

Set	Items	Description
S1	43079	AU=(HIROTOMI K? OR HIROTOMI, K? OR ITO K? OR ITO, K? OR FUJITA H? OR FUJITA, H? OR YAMAZAKI H? OR YAMAZAKI, H?)
S2	0	KEIJI(2N)HIROTOMI OR KENICHI(2N)ITO OR HIDEO(2N)FUJITA OR - HIROSHI(2N)YAMAZAKI
S3	18566	(COSMETIC? OR MAKEUP OR MAKE()UP OR LIPSTICK? OR LIP()STICK? OR LIPBALM? OR LIP()BALM?) AND (CONTAINER? OR RECEPTAC? OR HOUSING? OR ASSEMBL? OR DEVICE? OR APPARATUS?)
S4	397753	IC=(A45D? OR B29C? OR B29F?)
S5	39	S1:S2 AND S3
S6	23	S5 AND S4
S7	39	S5:S6
S8	39	IDPAT (sorted in duplicate/non-duplicate order)

? show files

File 347:JAPIO Nov 1976-2004/Mar(Updated 040708)

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File 350:Derwent WPIX 1963-2004/UD,UM &UP=200448F

(c) 2004 Thomson Derwent

AUTHOR-
INVENTOR
SEARCH
PATLIT & NON
PATLIT
BIBLIOG. &
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8/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011015754 **Image available**
WPI Acc No: 1996-512704/199651
Related WPI Acc No: 1996-123140
XRPX Acc No: N96-432463

Make - up material e.g. lipstick container - has inner tool
distributed between stepwise upper and lower notches in outer cylindrical
body and upper main body which guides lipstick
Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N)
Inventor: INOUE T; ITO K ; KOBAYASHI T; FUJITA H ; KOYAMA M; MATAYOSHI H
Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8266332	A	19961015	JP 9597517	A	19950331	199651 B
CN 1128122	A	19960807	CN 95115059	A	19950707	199750
US 5749664	A	19980512	US 95499146	A	19950707	199826
KR 238849	B1	20000115	KR 9519966	A	19950707	200116

Priority Applications (No Type Date): JP 9597517 A 19950331; JP 94179659 A
19940708

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8266332	A		13	A45D-040/06	
CN 1128122	A			A45D-040/04	
US 5749664	A			B43K-021/08	
KR 238849	B1			A45D-040/10	

Make - up material e.g. lipstick container - ...

...stepwise upper and lower notches in outer cylindrical body and upper
main body which guides lipstick
...Inventor: ITO K ...

... FUJITA H

...Abstract (Basic): The container consists of a tubular shaped main body
(3) fitted to slide up and down in...

...and guides the protrusion (15) of the upper main body through the
sliding hole. A lipstick (37) is stored in the inner tray body (13)
attached to the lower part of...

...ADVANTAGE - Provides drawing out/putting in of lipstick satisfactorily

...Title Terms: LIPSTICK ;

International Patent Class (Main): A45D-040/04 ...

... A45D-040/06 ...

... A45D-040/10

8/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

010626187 **Image available**
WPI Acc No: 1996-123140/199613

Related WPI Acc No: 1996-512704

XRPX Acc No: N96-103552

Rod-shaped make - up container - has engagement part which is moveably pinched with upper edge of outer cylinder that surrounds wall thickness in inside tool lower end

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N); SHISEIDO CO LTD (SHIS)

Inventor: INOUE T; **ITO K** ; KOBAYASHI T

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8019422	A	19960123	JP 94179659	A	19940708	199613 B
CN 1128122	A	19960807	CN 95115059	A	19950707	199750
KR 238849	B1	20000115	KR 9519966	A	19950707	200116

Priority Applications (No Type Date): JP 94179659 A 19940708; JP 9597517 A 19950331

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8019422	A		8	A45D-040/12	
CN 1128122	A			A45D-040/04	
KR 238849	B1			A45D-040/10	

Rod-shaped make - up container -

...Inventor: **ITO K**

...Abstract (Basic): The **container** has a main body (3) provided with a cylindrical part (1) and a sliding hole...

...ADVANTAGE - Reduces components of cylindrical parts through simple **assembly** and achieves omission prevention of main body from **container**

...Title Terms: **CONTAINER** ;

International Patent Class (Main): **A45D-040/04** ...

... **A45D-040/10** ...

... **A45D-040/12**

International Patent Class (Additional): **A45D-040/00** ...

... **A45D-040/06**

8/3,K/3 (Item 3 from file: 347)

DIALOG(R)File 347:JAPIO

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05310832 **Image available**

COSMETIC MATERIAL CONTAINER

PUB. NO.: 08-266332 [JP 8266332 A]

PUBLISHED: October 15, 1996 (19961015)

INVENTOR(s): INOUE TAKASHI

ITO KENICHI

KOBAYASHI TETSUO

MATAYOSHI HIROFUMI

FURUYAMA MASAHAISA

FUJITA HIDEO

APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 07-097517 [JP 9597517]
FILED: March 31, 1995 (19950331)

COSMETIC MATERIAL CONTAINER

INVENTOR(s): INOUE TAKASHI
ITO KENICHI
KOBAYASHI TETSUO
MATAYOSHI HIROFUMI
FURUYAMA MASAHAISA
FUJITA HIDEO
INTL CLASS: A45D-040/06

ABSTRACT

... between a notched part in the bottom of the outer cylindrical body and an inner **container** bottom part and attaching a tongue piece part on the inner **container** bottom part so as to make sliding contact with the sliding part...

...body 1 is notched into a stepped state, the bottom part 8 of an inner **container** 7 is arranged between the top notched part 17 and the main body 3, and the top notched part 17 and the inner **container** bottom part 8 are integrally welded. A sliding part 5 of the main body 3 is surrounded via a clearance (G) between the bottom notched part 19 and the inner **container** bottom part. A tongue piece part 23 is attached on the inner bottom part and...

...5 is thus eliminated from increasing/decreasing. The drawing-in and -out operations of the **container** can be thus performed under smooth and superior drawing-out performance under the set optimum...

8/3,K/4 (Item 4 from file: 347)

DIALOG(R) File 347:JAPIO

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05063922 **Image available**
BAR-SHAPED **COSMETIC CONTAINER**

PUB. NO.: 08-019422 [JP 8019422 A]
PUBLISHED: January 23, 1996 (19960123)
INVENTOR(s): INOUE TAKASHI
ITO KENICHI
KOBAYASHI TETSUO
MATAYOSHI HIROFUMI
FURUYAMA MASAHAISA
FUJITA HIDEO

APPLICANT(s): SHISEIDO CO LTD [000195] (A Japanese Company or Corporation),
JP (Japan)
HIDAN KK [461230] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 06-179659 [JP 94179659]
FILED: July 08, 1994 (19940708)

BAR-SHAPED COSMETIC CONTAINER

INVENTOR(s): INOUE TAKASHI
ITO KENICHI
KOBAYASHI TETSUO
MATAYOSHI HIROFUMI

FURUYAMA MASAHISA

FUJITA HIDEO

INTL CLASS: A45D-040/12 ; A45D-040/00 ; A45D-040/06

ABSTRACT

PURPOSE: To prevent a main body from being pulled out of a **container** while decreasing cylindrical bodies as parts by providing the outer peripheral surface of the main...

... the outside cylindrical body 1 and the internal means 7 increases and, therefore, the secure **container** is obtained and the pulling-out of the main body 3 is prevented. In addition...

8/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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011015753 **Image available**

WPI Acc No: 1996-512703/199651

Related WPI Acc No: 1996-123139; 1996-512702

XRPX Acc No: N96-432462

Tube shaped container for storing make up material - has pressing part which slides in gap between clamping tool and main body

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N)

Inventor: INOUE T; ITO K; IWAHORI T

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8266331	A	19961015	JP 9597516	A	19950331	199651 B
CN 1128123	A	19960807	CN 95115060	A	19950707	199750
US 5873667	A	19990223	US 95499201	A	19950707	199915
KR 238850	B1	20000115	KR 9519965	A	19950707	200116

Priority Applications (No Type Date): JP 9597516 A 19950331; JP 94179658 A 19940708; JP 9597515 A 19950331

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8266331	A		9	A45D-040/06	
CN 1128123	A			A45D-040/06	
US 5873667	A			A45D-040/06	
KR 238850	B1			A45D-040/12	

Tube shaped container for storing make up material...

...Inventor: ITO K

...Abstract (Basic): The **container** consists of main body (3) with a hole provided in its lower part in the...

...outer portion of the main body with a clamping tool (7). The tray stores the **make up** material. An pressing part (17) is formed on the upper part of the rotary cylinder...

...ADVANTAGE - Eases extraction and insertion of **make up** material...

...Title Terms: **CONTAINER** ;

International Patent Class (Main): A45D-040/06 ...

... A45D-040/12

International Patent Class (Additional): A45D-040/00

8/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011015752 **Image available**
WPI Acc No: 1996-512702/199651
Related WPI Acc No: 1996-123139; 1996-512703
XRPX Acc No: N96-432461

Tube shaped container for storing make up material - has rib which abuts peripheral surface of main body enabling both ends of second fixing part connecting first fixing part

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N)

Inventor: INOUE T; ITO K; IWAHORI T

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8266330	A	19961015	JP 9597515	A	19950331	199651 B
CN 1128123	A	19960807	CN 95115060	A	19950707	199750
US 5873667	A	19990223	US 95499201	A	19950707	199915
KR 238850	B1	20000115	KR 9519965	A	19950707	200116

Priority Applications (No Type Date): JP 9597515 A 19950331; JP 94179658 A 19940708; JP 9597516 A 19950331

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8266330	A		15	A45D-040/06	
CN 1128123	A			A45D-040/06	
US 5873667	A			A45D-040/06	
KR 238850	B1			A45D-040/12	

Tube shaped container for storing make up material...

...Inventor: ITO K

...Abstract (Basic): The **container** consists of a main body (3) provided with a hole (4) in its lower part...

...lower end part of the cylindrical body through the hole. A tray (13) storing the **make up** material and which is provided with a first fixing part (1) is attached to the...

...ADVANTAGE - Eases extraction and insertion of **make up** material. Improves airtight effect of **container**.

...Title Terms: **CONTAINER** ;

International Patent Class (Main): **A45D-040/06** ...

... **A45D-040/12**

International Patent Class (Additional): **A45D-040/00**

8/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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010626186 **Image available**
WPI Acc No: 1996-123139/199613
Related WPI Acc No: 1996-512702; 1996-512703
XRPX Acc No: N96-103551

Rod-shaped type make - up fill container - consists of inside tool which detachably engages with upper part of inner cap tightly

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N); SHISEIDO CO LTD

(SHIS)

Inventor: INOUE T; ITO K ; IWAHORI T

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8019421	A	19960123	JP 94179658	A	19940708	199613 B
CN 1128123	A	19960807	CN 95115060	A	19950707	199750
US 5873667	A	19990223	US 95499201	A	19950707	199915
KR 238850	B1	20000115	KR 9519965	A	19950707	200116

Priority Applications (No Type Date): JP 94179658 A 19940708; JP 9597515 A 19950331; JP 9597516 A 19950331

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 8019421	A		9	A45D-040/00	
CN 1128123	A			A45D-040/06	
US 5873667	A			A45D-040/06	
KR 238850	B1			A45D-040/12	

Rod-shaped type make - up fill container -

...Inventor: ITO K

...Abstract (Basic): The container has a main body (3) that consists of a cylindrical part (1) which has an...

...Title Terms: CONTAINER ;

International Patent Class (Main): A45D-040/00 ...

... A45D-040/06 ...

... A45D-040/12

International Patent Class (Additional): A45D-040/12

8/3,K/8 (Item 8 from file: 347)

DIALOG(R)File 347:JAPIO

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05310831 **Image available**

COSMETIC MATERIAL CONTAINER

PUB. NO.: 08-266331 [JP 8266331 A]

PUBLISHED: October 15, 1996 (19961015)

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 07-097516 [JP 9597516]

FILED: March 31, 1995 (19950331)

COSMETIC MATERIAL CONTAINER

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

INTL CLASS: A45D-040/06

ABSTRACT

... as a straight tube by bringing an action part which is arranged between an inner container and the main body via a clearance into elastic contact with the inner container so as to be oscillatable in the case of sliding

...

... the sliding part 5, a rib 19 is brought into elastic contact with an inner **container** bottom part 8, and a sliding groove 20 covers the sliding part 5 so as...

... operates just like a spring and oscillates between the main body 3 and the inner **container** bottom part 8, while deformed according to the size and width of the sliding part...

... the action part 17. The sliding resistance between the main body 3 and the inner **container** bottom part 8 in the sliding part is thus eliminated from increasing/decreasing. This constitution eliminates the **container** from playing in drawing-in and -out and allows smooth and superior drawing-out performance...

8/3,K/9 (Item 9 from file: 347)

DIALOG(R)File 347:JAPIO

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05310830 **Image available**

COSMETIC MATERIAL CONTAINER

PUB. NO.: 08-266330 [JP 8266330 A]

PUBLISHED: October 15, 1996 (19961015)

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 07-097515 [JP 9597515]

FILED: March 31, 1995 (19950331)

COSMETIC MATERIAL CONTAINER

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

INTL CLASS: A45D-040/06

ABSTRACT

...by bringing the both ends of an action part into elastic contact with an inner **container** in such a state as sandwiching a rib of the outer cylindrical body action part which is arranged between the inner **container** and the main body...

...CONSTITUTION: When a sheath 1 is forcibly fitted in an inner **container** 7 so as to strengthen the fastening of the inner **container** 7, a projecting part 21 of the inner **container** 7 becomes a force applied point with a rib 19 set as a fulcrum so...

...a point 26a in the inner periphery of the bottom part 26 of the internal **container** 7. The action part 17 of the outer cylindrical body 9, which is composed of...

... becomes large. The forces for making airtight the fitting of respective constitution member of the **container** act in the opposite direction respectively with the rib 19 set as a fulcrum to...

... the outer cylindrical body 9 does not increase. Drawing-in and -out operations of the **container** can be performed under the set optimum conditions.

8/3,K/10 (Item 10 from file: 347)

DIALOG(R)File 347:JAPIO

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05063921 **Image available**

PACKING TYPE BAR-SHAPED **COSMETIC CONTAINER**

PUB. NO.: 08-019421 [JP 8019421 A]

PUBLISHED: January 23, 1996 (19960123)

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

APPLICANT(s): SHISEIDO CO LTD [000195] (A Japanese Company or Corporation),
JP (Japan)

HIDAN KK [461230] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 06-179658 [JP 94179658]

FILED: July 08, 1994 (19940708)

PACKING TYPE BAR-SHAPED **COSMETIC CONTAINER**

INVENTOR(s): INOUE TAKASHI

IWABORI TAKEO

ITO KENICHI

INTL CLASS: **A45D-040/00 ; A45D-040/06**

ABSTRACT

PURPOSE: To improve the air-tightness of a packing type bar-shaped
cosmetic container formed by using a straight pipe as a main body and
to assure good and...

8/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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010636520 **Image available**

WPI Acc No: 1996-133473/199614

XPX Acc No: N96-112282

**Rod shaped container for make - up goods - has engagement part of
outer cylinder which is movably engaged with holding part of decorative
cylinder**

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N)

Inventor: **ITO K ; MATAYOSHI H**

Number of Countries: 004 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 8024042	A	19960130	JP 94187766	A	19940718	199614 B
US 5597252	A	19970128	US 95503122	A	19950717	199710
CN 1129091	A	19960821	CN 95115049	A	19950718	199751
KR 238848	B1	20000115	KR 9520886	A	19950715	200116

Priority Applications (No Type Date): JP 94187766 A 19940718

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
JP 8024042	A	7	A45D-040/06	

US 5597252 A 14 A45D-040/06
CN 1129091 A A45D-040/00
KR 238848 B1 A45D-040/10

Rod shaped container for make - up goods...
Inventor: ITO K ...

...Abstract (Basic): The **container** consists of a main body (5) in the form of a cylinder which has a...

...ADVANTAGE - Facilitates easy **assembling** with less number of parts. Prevents missing of main body from **container** during **assembly**.

...Abstract (Equivalent): A **cosmetic container** comprising: a main body provided at a lower portion thereof with slot means extending in...

...main body substantially in close relation to each other but allowing relative rotation therebetween; a **cosmetic** holder accommodated within said main body substantially in close relation to each other but allowing relative longitudinal sliding movement therebetween, said **cosmetic** holder being provided with projection means projecting outwardly therefrom through said slot means to be in engagement with said continuous spiral groove so that said **cosmetic** holder moves longitudinally with respect to said main body in response to rotation of said...

...Title Terms: **CONTAINER** ;
International Patent Class (Main): **A45D-040/00** ...

... **A45D-040/06** ...

... **A45D-040/10**
International Patent Class (Additional): **A45D-040/02** ...

... **A45D-040/04** ...

... **A45D-040/12**

8/3,K/12 (Item 12 from file: 347)
DIALOG(R)File 347:JAPIO
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05068542 **Image available**
BAR-SHAPED **COSMETIC** **CONTAINER**

PUB. NO.: 08-024042 [JP 8024042 A]
PUBLISHED: January 30, 1996 (19960130)
INVENTOR(s): **ITO KENICHI**
 MATAYOSHI HIROFUMI
APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP
 (Japan)
APPL. NO.: 06-187766 [JP 94187766]
FILED: July 18, 1994 (19940718)

BAR-SHAPED **COSMETIC** **CONTAINER**

INVENTOR(s): **ITO KENICHI**
 MATAYOSHI HIROFUMI
INTL CLASS: **A45D-040/06 ; A45D-040/12**

ABSTRACT

PURPOSE: To provide a bar-shaped cosmetic container which is easily assembled by decreasing the number of pieces of cylindrical bodies as constituting parts and with which pull-out of a main body from the container is prevented...

8/3,K/13 (Item 13 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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015219782 **Image available**
WPI Acc No: 2003-280694/200328
XRPX Acc No: N03-222829

Thrust-out type container for rod-like article e.g. lipstick, has outer peripheral surface of intermediate cylindrical tube and inner peripheral surface of cap coming in air-tight contact with each other
Patent Assignee: HIDA KK (HIDA-N); HIDAN KK (HIDA-N); MIHARA Y (MIHA-I); NARAMOTO S (NARA-I); YAMAZAKI H (YAMA-I)
Inventor: HIROSHI Y; SATORU N; YUTAKA M; MIHARA Y; NARAMOTO S; YAMAZAKI H
Number of Countries: 033 Number of Patents: 005
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1293146	A2	20030319	EP 2002256436	A	20020917	200328 B
US 20030053842	A1	20030320	US 2002237599	A	20020910	200328
JP 2003088420	A	20030325	JP 2001283883	A	20010918	200330
CN 1408299	A	20030409	CN 2002142845	A	20020918	200345
US 6623199	B2	20030923	US 2002237599	A	20020910	200364

Priority Applications (No Type Date): JP 2001283883 A 20010918

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1293146	A2	E	11	A45D-040/02	
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR					
US 20030053842	A1			B43K-021/08	
JP 2003088420	A		7	A45D-040/00	
CN 1408299	A			A45D-040/06	
US 6623199	B2			B43K-023/00	

Thrust-out type container for rod-like article e.g. lipstick, has outer peripheral surface of intermediate cylindrical tube and inner peripheral surface of cap coming...
...Inventor: YAMAZAKI H

Abstract (Basic):

... The container comprises a body (2) and a cap (3). The body has an axis extending in...

... For holding lipstick and similar products...

...Prevents volatile ingredients of contents of container from evaporating...

...The drawing shows a cross-sectional view of the container.

...Title Terms: CONTAINER;

International Patent Class (Main): A45D-040/00 ...

... A45D-040/02 ...

... A45D-040/06

International Patent Class (Additional): A45D-040/06

8/3,K/14 (Item 14 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014635326 **Image available**

WPI Acc No: 2002-456030/200249

XRAM Acc No: C02-129881

Method of manufacturing microsphere useful in polymer toner and fertilizer, involves causing non-uniform shear stress to act on boundary of liquids in dispersed and continuous phases

Patent Assignee: BIO-ORIENTED TECHNOLOGY RES ADVANCEMENT (BIOO-N); JAPAN MIN AGRIC FORESTRY & FISHERIES (NORQ); DOKURITSU GYOSEI HOJIN SHOKUHIN SOGO KEN (DOKU-N); NAKAJIMA M (NAKA-I); SEIBUTSUKI TOKUTEI SANGYO GIJUTSU (SEIB-N); FUJITA H (FUJI-I); KIKUCHI Y (KIKU-I); KOBAYASHI I (KOB-I); JAPAN NAT FOOD RES INST (NINA-N)

Inventor: FUJITA H ; KIKUCHI Y; KOBAYASHI I; NAKAJIMA M

Number of Countries: 028 Number of Patents: 005

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1197262	A2	20020417	EP 2001301870	A	20010301	200249 B
JP 2002119841	A	20020423	JP 2000313577	A	20001013	200249
US 20020043731	A1	20020418	US 2001791085	A	20010222	200249
US 6576023	B2	20030610	US 2001791085	A	20010222	200340
JP 3511238	B2	20040329	JP 2000313577	A	20001013	200423

Priority Applications (No Type Date): JP 2000313577 A 20001013

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1197262	A2	E	12	B01J-013/04	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

JP 2002119841	A		9	B01J-002/06	
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US 20020043731	A1			B29B-009/00	
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US 6576023	B2			B01J-013/02	
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JP 3511238	B2		8	B01F-005/06	Previous Publ. patent JP 2002119841
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Inventor: FUJITA H ...

Abstract (Basic):

... An INDEPENDENT CLAIM is also included for a microsphere manufacturing apparatus .

...encapsulation of medicine, electrophoresis display, mayonnaise, chocolate, margarine, fat spread, and emulsion for food, drugs, cosmetics , drug delivery system and dimethyl-octadecylmonochlorosilane (ODS) silica particles...

...The figure shows a sectional view of microsphere manufacturing apparatus .

8/3,K/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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014553088 **Image available**

WPI Acc No: 2002-373791/200241

DISREC and

THIS APPLICATION

XRPX Acc No: N02-292170

Lipstick container has inner cap with lower swell that restricts removal of cap assembly and upper swell that restricts excessive insertion of housing assembly in cap assembly

Patent Assignee: HIDAN KK (HIDA-N)

Inventor: FUJITA H ; HIROTOMI K ; ITO K ; YAMAZAKI H

Number of Countries: 029 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1197162	A2	20020417	EP 2001307930	A	20010918	200241 B
US 20020043270	A1	20020418	US 2001966443	A	20010926	200241
CN 1347674	A	20020508	CN 2001141188	A	20011012	200253
JP 2002186520	A	20020702	JP 2001172545	A	20010607	200258

Priority Applications (No Type Date): JP 2001172545 A 20010607; JP 2000312607 A 20001012

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 1197162	A2	E	27	A45D-040/06	Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR
US 20020043270	A1			A45D-040/24	
CN 1347674	A			A45D-040/00	
JP 2002186520	A		15	A45D-040/00	

Lipstick container has inner cap with lower swell that restricts removal of cap assembly and upper swell that restricts excessive insertion of housing assembly in cap assembly

Inventor: FUJITA H ...

... HIROTOMI K ...

... ITO K ...

... YAMAZAKI H

Abstract (Basic):

... A lower swell (17) includes multiple spaced segments that prevent removal of a cap assembly (11). An upper swell (16) includes an endless continuous ring that prevents excessive insertion of a housing assembly (1,3,4,7,9) in the cap assembly .

... The cap assembly includes an inner cap (12) engaging an external annular projection (8). The inner cap has...

...of the inner cap deforms plastically and airtightly engages the annular projection when the cap assembly is mounted on a housing assembly (1,3,4,7,9...

...For lipstick .

...Improves airtightness of the container in the capped condition and allows easy capping of the lipstick container . Prevents removal of the cap from the housing assembly .

...The figure is a vertical cross-section of a lipstick container .

... Housing assembly (1,3,4,7,9...

...Cap assembly (11
Title Terms: LIPSTICK ;
International Patent Class (Main): A45D-040/00 ...
... A45D-040/06 ...

... A45D-040/24

8/3,K/16 (Item 16 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

013441547 **Image available**
WPI Acc No: 2000-613490/200059
XRAM Acc No: C00-183745

Preparation of tetrahydropyran derivatives, used as raw materials for
industrial chemicals, medicines and cosmetics , comprises solvolizing an
alkylcarbonyloxy-containing tetrahydropyran derivative

Patent Assignee: NISSHIN FLOUR MILLING CO (NISS); NISSHIN PHARMA INC.
(NISS-N)

Inventor: TSUJI M; YAMAZAKI H

Number of Countries: 028 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1043321	A1	20001011	EP 2000105343	A	20000316	200059 B
JP 2000344790	A	20001212	JP 200087881	A	20000328	200104
KR 2001006845	A	20010126	KR 200014451	A	20000322	200152
US 6339162	B1	20020115	US 2000531423	A	20000320	200208

Priority Applications (No Type Date): JP 9985999 A 19990329

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1043321	A1	E	10	C07D-309/02	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI

JP 2000344790	A		4	C07H-001/06	
---------------	---	--	---	-------------	--

KR 2001006845	A			C07D-309/04	
---------------	---	--	--	-------------	--

US 6339162	B1			C07D-309/06	
------------	----	--	--	-------------	--

Preparation of tetrahydropyran derivatives, used as raw materials for
industrial chemicals, medicines and cosmetics , comprises solvolizing an
alkylcarbonyloxy-containing tetrahydropyran derivative

...Inventor: YAMAZAKI H

Abstract (Basic):

... the preparation of (II) which are used as raw materials for
industrial chemicals, medicines and cosmetics .

...scale. (II) are produced in high yields and there is no use of special
purification devices , such as ion exchange columns. The process is
complete within 24 hours, under relatively mild

...Title Terms: COSMETIC ;

8/3,K/17 (Item 17 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012946598 **Image available**

WPI Acc No: 2000-118448/200011

XRPX Acc No: N00-089763

Cosmetic container , e.g. for lipstick

Patent Assignee: HIDAN CO (HIDA-N); HIDAN KK (HIDA-N)

Inventor: ABE Y; ITO K ; KOBAYASI T; KOYAMA M; KOBAYASHI T

Number of Countries: 028 Number of Patents: 007

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 976344	A2	20000202	EP 99111891	A	19990621	200011 B
JP 2000004932	A	20000111	JP 98193608	A	19980625	200013
CN 1240622	A	20000112	CN 99108590	A	19990625	200022
US 6070725	A	20000606	US 99314345	A	19990519	200033
JP 3153992	B2	20010409	JP 98193608	A	19980625	200122
EP 976344	B1	20031001	EP 99111891	A	19990621	200365
DE 69911696	E	20031106	DE 611696	A	19990621	200381
			EP 99111891	A	19990621	

Priority Applications (No Type Date): JP 98193608 A 19980625

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 976344 A2 E 9 A45D-040/00

Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT

LI LT LU LV MC MK NL PT RO SE SI

JP 2000004932 A 7 A45D-034/00

CN 1240622 A A45D-040/04

US 6070725 A B65D-085/72

JP 3153992 B2 5 A45D-034/00 Previous Publ. patent JP 2000004932

EP 976344 B1 E A45D-040/00

Designated States (Regional): DE FR GB IT

DE 69911696 E A45D-040/00 Based on patent EP 976344

Cosmetic container , e.g. for lipstick

...Inventor: ITO K

Abstract (Basic):

... The cosmetic container (10) includes a housing assembly (1,3,7) with an annular projection (8) and a cap assembly (11,12) with an inner cap member (12) engageable with the annular projection. The inner...

... The lower swell (16) acts as a first stopper against removal of the cap assembly from the housing assembly , whereas the upper swell (17) acts as a second stopper against excessive insertion of the housing assembly into the cap assembly (11...

...For cosmetics such as lipstick .

...

...The figure shows an enlarged view of part of a lipstick container .

...

... Housing assembly (1,3,7...

... Cosmetic container (10...

...Cap assembly (11,12

Title Terms: COSMETIC ;

International Patent Class (Main): A45D-034/00 ...

... A45D-040/00 ...

... A45D-040/04

8/3,K/18 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2004 Thomson Derwent. All rts. reserv.

007288833
WPI Acc No: 1987-285840/198741
XRAM Acc No: C87-121167

Mfg. flaky inorganic materials - liq. metallic cpds. their solns. or sols
are applied onto travelling substrates

Patent Assignee: SUMITOMO CHEM IND KK (SUMO)
Inventor: FUJITA H ; SAEGUSA K
Number of Countries: 001 Number of Patents: 004
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 240952	A	19871014	EP 87104986	A	19870403	198741 B
JP 62237936	A	19871017	JP 8682486	A	19861017	198747
JP 62247834	A	19871028	JP 8690241	A	19860418	198749
JP 2562875	B2	19961211	JP 8682486	A	19860410	199703

Priority Applications (No Type Date): JP 8682486 A 19860410; JP 8690241 A 19860418

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
EP 240952	A	E	19		
JP 2562875	B2		8	B01J-002/24	Previous Publ. patent JP 62237936

Inventor: FUJITA H ...

...Abstract (Basic): or sol of (I) is (i) either fed to a travelling smooth substrate (II) using apparatus capable of forming liq. films to form a thin film on (II) or is (ii...

...a polymeric, ceramic or metallic material and is pref. a roll, sheet, film etc. Pref. apparatus for forming the film is eg. a bar coater, doctor blade, or slit nozzle etc...

...base liq. which is very reactive. Prods. are used in lustrous pigments in enamels, leather, cosmetics, as nacreous pigments or extenders, plastic fillers, coatings, catalyst carriers, etc

8/3,K/19 (Item 19 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07913446 **Image available**
RETAINER FOR COSMETIC CONTAINER

PUB. NO.: 2004-026205 [JP 2004026205 A]
PUBLISHED: January 29, 2004 (20040129)
INVENTOR(s): ITO KATSUJI
KURIHARA MAKIKO
APPLICANT(s): SHISEIDO CO LTD
APPL. NO.: 2002-184038 [JP 2002184038]
FILED: June 25, 2002 (20020625)

RETAINER FOR COSMETIC CONTAINER

INVENTOR(s): ITO KATSUJI

KURIHARA MAKIKO

ABSTRACT

PROBLEM TO BE SOLVED: To provide a retainer for **cosmetic containers** which has a structure and appearance, wherein a user is not aware that an antitheft...

...and for which a large-scale construction work is not needed.

SOLUTION: The retainer for **cosmetic containers** 10 comprises a base plate 12 on which a plurality of **cosmetic containers** 11(3 pieces) containing a mousse for hair care, as an example, or the like are placed and a holding part 13, with which these **cosmetic containers** 11 are retained together. An optical sensor 14, as a detecting part, to detect it when the base plate 12 is raised and a sound generating **device** 15 to generate a sound based on a detecting signal from the optical sensor 14...

8/3,K/20 (Item 20 from file: 347)

DIALOG(R)File 347:JAPIO

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07751221 **Image available**

CONTAINER FOR PUSHING OUT ROD-LIKE ITEM

PUB. NO.: 2003-245126 [JP 2003245126 A]

PUBLISHED: September 02, 2003 (20030902)

INVENTOR(s): HIGASHIDA HIROYUKI

YOSHIDA TOSHIFUMI

YAMAZAKI HIROSHI

MIHARA YUTAKA

APPLICANT(s): SHISEIDO CO LTD

HIDAN KK

APPL. NO.: 2002-050474 [JP 200250474]

FILED: February 26, 2002 (20020226)

CONTAINER FOR PUSHING OUT ROD-LIKE ITEM

INVENTOR(s): HIGASHIDA HIROYUKI

YOSHIDA TOSHIFUMI

YAMAZAKI HIROSHI

MIHARA YUTAKA

INTL CLASS: A45D-040/00

ABSTRACT

PROBLEM TO BE SOLVED: To improve an inner structure of a **container** for pushing out a rod-like item such as a **lipstick** in a manner to shorten the length of the **container**.

SOLUTION: The **container** for pushing out rod-like items 1 is composed of a body 2 and a...

8/3,K/21 (Item 21 from file: 347)

DIALOG(R)File 347:JAPIO

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07670468 **Image available**

CONTAINER FOR EXTRUDING ROD-SHAPED PRODUCT

PUB. NO.: 2003-164328 [JP 2003164328 A]

PUBLISHED: June 10, 2003 (20030610)

INVENTOR(s): NARAMOTO SATORU
YAMAZAKI HIROSHI
MIHARA YUTAKA
APPLICANT(s): HIDAN KK
APPL. NO.: 2001-367574 [JP 2001367574]
FILED: November 30, 2001 (20011130)

CONTAINER FOR EXTRUDING ROD-SHAPED PRODUCT

INVENTOR(s): NARAMOTO SATORU
YAMAZAKI HIROSHI
MIHARA YUTAKA
INTL CLASS: A45D-040/06

ABSTRACT

PROBLEM TO BE SOLVED: To prevent the increase of manufacturing cost in a **container** for extruding a rod-shaped product such as a **lip stick**.

SOLUTION: An extruding **container** 1 is composed of a body 2 and a cap 3. The body 2 comprises...

8/3,K/22 (Item 22 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

07291489 **Image available**

SYSTEM FOR CONTROLLING INJECTION OF WATER TREATING CHEMICAL IN CIRCULATING WATER SYSTEM

PUB. NO.: 2002-159962 [JP 2002159962 A]
PUBLISHED: June 04, 2002 (20020604)
INVENTOR(s): ITO KENICHI
ISHIKAWA JIRO
TOGO NAOKO
ONISHI NORIHIKO
APPLICANT(s): HAKUTO CO LTD
APPL. NO.: 2000-357497 [JP 2000357497]
FILED: November 24, 2000 (20001124)

INVENTOR(s): ITO KENICHI
ISHIKAWA JIRO
TOGO NAOKO
ONISHI NORIHIKO

ABSTRACT

...in environmental conditions such as outside air temperature and humidity and further is constituted of **devices** of low prices and simplicity.

SOLUTION: The system for controlling injection of the water treating chemical in the circulating water system is constituted of (1) a **makeup** water amount measuring means for measuring **makeup** water amount to the circulating water system, (2) a water quality measuring means for measuring ...

... means for controlling injection amount of the water treating chemical based on information from the **makeup** water amount measuring means and the water quality measuring means and (4) a water treating...

DISREGARD

8/3,K/23 (Item 23 from file: 347)
DIALOG(R)File 347:JAPIO
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06603448 **Image available**
DELIVERY CONTAINER FOR BAR-SHAPED ARTICLE

PUB. NO.: 2000-189245 [JP 2000189245 A]
PUBLISHED: July 11, 2000 (20000711)
INVENTOR(s): FUJITA HIDEO
HAMASE HIROSHI
APPLICANT(s): HIDAN KK
APPL. NO.: 10-374443 [JP 98374443]
FILED: December 28, 1998 (19981228)

DELIVERY CONTAINER FOR BAR-SHAPED ARTICLE

INVENTOR(s): FUJITA HIDEO
HAMASE HIROSHI
INTL CLASS: A45D-040/06

ABSTRACT

PROBLEM TO BE SOLVED: To stabilize force for delivery in the delivery container of a bar-shaped article such as a lipstick .
SOLUTION: This delivery container 1 of the bar-shaped article is provided with an inner cylinder 3 provided with...

8/3,K/24 (Item 24 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

06484460 **Image available**
STEAM COSMETIC DEVICE

PUB. NO.: 2000-070039 [JP 2000070039 A]
PUBLISHED: March 07, 2000 (20000307)
INVENTOR(s): OMURA SHINGO
ISOGAI MIKI
ITO KENGO
SAKAMOTO TOSHIHIRO
APPLICANT(s): MATSUSHITA ELECTRIC WORKS LTD
APPL. NO.: 11-045593 [JP 9945593]
FILED: February 23, 1999 (19990223)
PRIORITY: 10-189794 [JP 98189794], JP (Japan), June 18, 1998 (19980618)

STEAM COSMETIC DEVICE

INVENTOR(s): OMURA SHINGO
ISOGAI MIKI
ITO KENGO
SAKAMOTO TOSHIHIRO
INTL CLASS: A45D-044/22 ; A45D-007/02 ; A61F-007/00

ABSTRACT

... intermediate path 5 from the water supply tank 2 to the nozzle 4, a steam cosmetic device is formed. This steam cosmetic device is suitable for reducing capacity of the boiling chamber 6 provided with the heater 3...

... the chamber 6 have cross section making area of a water surface small.

DISREGARD

Further, the **cosmetic device** is suitable for disposing a projecting part 8 on a part of a vertical direction...

8/3,K/25 (Item 25 from file: 347)

DIALOG(R) File 347:JAPIO

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06465373 **Image available**

BAR-SHAPE **COSMETIC CONTAINER**

PUB. NO.: 2000-050948 [JP 2000050948 A]

PUBLISHED: February 22, 2000 (20000222)

INVENTOR(s): **FUJITA HIDEO**

APPLICANT(s): HIDAN KK

APPL. NO.: 10-238039 [JP 98238039]

FILED: August 10, 1998 (19980810)

BAR-SHAPE **COSMETIC CONTAINER**

INVENTOR(s): **FUJITA HIDEO**

INTL CLASS: **A45D-040/00**

ABSTRACT

PROBLEM TO BE SOLVED: To obtain a stable fitting strength by engaging a **container** on the outside of a body cylinder so as to completely absorb the variation of the **container**.

SOLUTION: This resin hook member 3 fixed to the bottom part of a skirt cylinder...

... the outer periphery of the bottom part of the body cylinder 5 in an inner **container** and the vertical rib 7 of the member 3 is engaged with this vertical groove...

8/3,K/26 (Item 26 from file: 347)

DIALOG(R) File 347:JAPIO

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06060103

POLYESTER RESIN COMPOSITION

PUB. NO.: 11-001606 [JP 11001606 A]

PUBLISHED: January 06, 1999 (19990106)

INVENTOR(s): KOMAZAKI SHINGO

ITO KOICHI

KOJIMA TADASHI

APPLICANT(s): TOKYO INK KK

APPL. NO.: 09-167856 [JP 97167856]

FILED: June 11, 1997 (19970611)

INVENTOR(s): KOMAZAKI SHINGO

ITO KOICHI

KOJIMA TADASHI

ABSTRACT

... frostedglass-like effect unlike conventional thermoplastic polyester resins which, though very popularly used for food **containers**, drug **containers**, **cosmetic containers**, etc., are transparent and are

DISREGARD

therefore deficient in aesthetic values.
SOLUTION: This composition is prepared...

8/3,K/27 (Item 27 from file: 347)

DIALOG(R)File 347:JAPIO

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05640730

SOLUBILIZED COSMETIC

PUB. NO.: 09-255530 [JP 9255530 A]

PUBLISHED: September 30, 1997 (19970930)

INVENTOR(s): TOKUE WATARU
SUZUKI KAZUAKI
ITO KENZO

APPLICANT(s): SHISEIDO CO LTD [000195] (A Japanese Company or Corporation),
JP (Japan)

APPL. NO.: 08-095969 [JP 9695969]

FILED: March 25, 1996 (19960325)

SOLUBILIZED COSMETIC

INVENTOR(s): TOKUE WATARU
SUZUKI KAZUAKI
ITO KENZO

ABSTRACT

... adsorption of a component slightly soluble in water on a resin widely useful as a **container** material as much as possible while maintaining a transparent feeling of a cosmetic by sufficiently...

...SOLUTION: In this **cosmetic** obtained by solubilizing a compounding component slightly soluble in water, the **cosmetic** contains a surfactant having HLB ≤ 7 , especially a mixture of a surfactant having HLB ≤ 7 ...

8/3,K/28 (Item 28 from file: 347)

DIALOG(R)File 347:JAPIO

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05620416

ULTRAVIOLET-ABSORBING SKIN COSMETIC

PUB. NO.: 09-235216 [JP 9235216 A]

PUBLISHED: September 09, 1997 (19970909)

INVENTOR(s): BABA KATSUYA
NISHIYAMA SEIJI
ITO KENZO

APPLICANT(s): SHISEIDO CO LTD [000195] (A Japanese Company or Corporation),
JP (Japan)

APPL. NO.: 08-069048 [JP 9669048]

FILED: February 29, 1996 (19960229)

ULTRAVIOLET-ABSORBING SKIN COSMETIC

INVENTOR(s): BABA KATSUYA
NISHIYAMA SEIJI
ITO KENZO

ABSTRACT

PROBLEM TO BE SOLVED: To obtain the subject **cosmetic** excellent in ageing stability and UV- absorbing effect without requiring the application of a special processing treatment to a **container** by compounding a cinnamic acid-based UV absorber and a benzophenone-based UV absorber in...

...SOLUTION: This ultraviolet-absorbing skin **cosmetic** contains (A) a cinnamic acid-based UV absorber and (B) a benzophenone-based UV absorber...

... ethylhexanoic acid glyceryl ester. The component B is especially preferably 2-hydroxy-4methoxy-benzophenone. The **cosmetic** does not cause discoloration due to light and the deterioration of smell, even when an UV absorber is not coated on the surface of a **container**. A **container** substantially having light transmission in a wavelength region of $\leq 380\text{nm}$ is preferably used.

8/3,K/29 (Item 29 from file: 347)

DIALOG(R)File 347:JAPIO

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05460331 **Image available**

CONTAINER FOR LIPSTICK FOR SAMPLE

PUB. NO.: 09-075131 [JP 9075131 A]

PUBLISHED: March 25, 1997 (19970325)

INVENTOR(s): ITO KENICHI

FURUYAMA MASAHISA

APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 07-259558 [JP 95259558]

FILED: September 13, 1995 (19950913)

CONTAINER FOR LIPSTICK FOR SAMPLE

INVENTOR(s): ITO KENICHI

FURUYAMA MASAHISA

INTL CLASS: A45D-040/00

ABSTRACT

PROBLEM TO BE SOLVED: To offer a sample of **lipstick** sanitarilly and easily by providing a cut on the external side face of the upper...

...SOLUTION: In a state that a lid 5 is closed, **cosmetic** material is filled from the through hole 3 at the bottom of the body 1...

... airtightly functions as a mold for filling since it consists of the block face, and **cosmetic** material 21 is molded and solidified in the form in the imitation of the form...

...of the lid 5 is set outside the mouth 15 of the body 1, molded **cosmetic** material does not jut out, and the sample which expresses the form of the rouge in intact condition can be made. For the take out of the **cosmetic** material 21 accommodated in the body 1, since cuts 9 and 13 are made in...

8/3,K/30 (Item 30 from file: 347)

DIALOG(R)File 347:JAPIO

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05220069 **Image available**

COSMETICS CASE

PUB. NO.: 08-175569 [JP 8175569 A]
PUBLISHED: July 09, 1996 (19960709)
INVENTOR(s): ITO KOJI
AIKO KAZUHIKO
APPLICANT(s): AIWA CO LTD [358393] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 06-322776 [JP 94322776]
FILED: December 26, 1994 (19941226)

COSMETICS CASE

INVENTOR(s): ITO KOJI
AIKO KAZUHIKO
...JAPIO CLASS: Containers); 31.1 (PACKAGING

ABSTRACT

PURPOSE: To reduce the number of parts to facilitate the assembling work and make advantageous in the field of environmental protection...
... of the first containing space 14 is used for a shock-absorbing part. Since this cosmetics case 10 is made of a sheet of cardboard, the number of parts is reduced and hence the constitution is simplified and the assembling is facilitated. And further, the disposal treatment is easy and hence, it is favorable in...

8/3,K/31 (Item 31 from file: 347)
DIALOG(R)File 347:JAPIO
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04999236 **Image available**

DEVICE FOR INCORPORATING SOLID COSMETIC INTO RODLIKE COSMETIC CONTAINER

PUB. NO.: 07-291836 [JP 7291836 A]
PUBLISHED: November 07, 1995 (19951107)
INVENTOR(s): ITO KENICHI
SHOJI YUKIO
SATO TAKEO
INOUE TAKASHI
SHIMIZU SUSUMU
APPLICANT(s): HIDAN KK [461230] (A Japanese Company or Corporation), JP
(Japan)
SHISEIDO CO LTD [000195] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 06-122939 [JP 94122939]
FILED: April 25, 1994 (19940425)

DEVICE FOR INCORPORATING SOLID COSMETIC INTO RODLIKE COSMETIC CONTAINER

INVENTOR(s): ITO KENICHI
SHOJI YUKIO
SATO TAKEO
INOUE TAKASHI
SHIMIZU SUSUMU

ABSTRACT

PURPOSE: To provide the subject device capable of efficiently inserting mechanically plural rodlike solid cosmetics into plural cosmetic

DISREGARD

containers at a time in contrast to conventional work in which rodlike solid cosmetics as rouge have been inserted into respective cosmetic containers one by one by handwork...

...CONSTITUTION: Rodlike cosmetic containers are arranged on and fixed to a container supporting member 2 in advance, and plural solid cosmetics in a mold 15 are pressedly pushed with relevant rods 7 operated by an appropriate means and inserted into the respective containers ; or, the solid cosmetics are inserted into the respective containers by spouting compressed air from the tips of the rods 7.

8/3,K/32 (Item 32 from file: 347)
DIALOG(R)File 347:JAPIO
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04003216

MAKE - UP COSMETIC

PUB. NO.: 04-368316 [JP 4368316 A]
PUBLISHED: December 21, 1992 (19921221)
INVENTOR(s): HIRAI KIMITOKU
OGIWARA TAKESHI
ITO KUNIHIRO
APPLICANT(s): KOSE CORP [402300] (A Japanese Company or Corporation), JP
(Japan)
KOOPU CHEM KK [323574] (A Japanese Company or Corporation),
JP (Japan)
APPL. NO.: 03-144673 [JP 91144673]
FILED: June 17, 1991 (19910617)
JOURNAL: Section: C, Section No. 1058, Vol. 17, No. 243, Pg. 3, May
17, 1993 (19930517)

MAKE - UP COSMETIC

INVENTOR(s): HIRAI KIMITOKU
OGIWARA TAKESHI
ITO KUNIHIRO

ABSTRACT

PURPOSE: To obtain a make - up cosmetic blended with non-swelling fluorine mica by using talc and potassium silicofluoride and permeating K ...

... by intercalation method to give non-swelling fluorine mica, which is used to give a make - up cosmetic . The cosmetic has excellent make - up finish state such as opacifying power and beautiful finish film, excellent slip on the skin, removal of applied material and press moldability to container . The cosmetic is useful as foundation, eye shadow, rouge, manicure, foundation cosmetic , face powder, etc.

8/3,K/33 (Item 33 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

03286290 **Image available**
INDIRECT HYDRAULIC ELEVATOR

PUB. NO.: 02-261790 [JP 2261790 A]

DISREGARD

PUBLISHED: October 24, 1990 (19901024)
INVENTOR(s): FUJITA HIFUMI
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
(Japan)
APPL. NO.: 01-078417 [JP 8978417]
FILED: March 31, 1989 (19890331)
JOURNAL: Section: M, Section No. 1068, Vol. 15, No. 10, Pg. 94,
January 10, 1991 (19910110)

INVENTOR(s): FUJITA HIFUMI

ABSTRACT

PURPOSE: To simplify the underfloor structure of a cage to facilitate assembly and reduce the weight of the cage by connecting vertical frames and a lower beam which make up the cage to each other so that they form a gap, and attaching a pair...
... gap is formed between the lower beam 6 and the vertical frames 5, a safety device is attached to the gussets, and sheaves 12 are rotatably journaled to the lower face...

8/3,K/34 (Item 34 from file: 347)
DIALOG(R) File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

03069195 **Image available**
DISCHARGE LAMP LIGHTING DEVICE

PUB. NO.: 02-044695 [JP 2044695 A]
PUBLISHED: February 14, 1990 (19900214)
INVENTOR(s): WAKE ATSUO
ITO KAZUHIKO
OTAKE SHIRO
OZAWA MASATAKA
APPLICANT(s): MATSUSHITA ELECTRIC IND CO LTD [000582] (A Japanese Company
or Corporation), JP (Japan)
APPL. NO.: 63-192529 [JP 88192529]
FILED: August 01, 1988 (19880801)
JOURNAL: Section: E, Section No. 921, Vol. 14, No. 205, Pg. 35, April
26, 1990 (19900426)

DISCHARGE LAMP LIGHTING DEVICE

INVENTOR(s): WAKE ATSUO
ITO KAZUHIKO
OTAKE SHIRO
OZAWA MASATAKA

ABSTRACT

... to that power is supplied to an electricity-proof lamp 4 from a power supply device 14, a high-frequency electromagnetic field is always impressed thereon from a high-frequency electromagnetic generation device 15. Thereby, atoms of sealed gas inside a luminous tube of a discharge lamp 4...

... excited state while coming to a state liable to start so that it suffys to make up required energy for moving to a state being able to start discharge from the excited state by a high-tension pulse to be generated in a high-tension pulse generation device 3 in order to start immediately after putting out the discharge lamp 4 so that...

...high-tention pulse necessary for restarting can be lowered. Further, the high-tention pulse generation **device** 3 stops its output by a control **device** 16 after starting of the discharge lamp 4.

8/3,K/35 (Item 35 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

03062349 **Image available**
RADIO TELEPHONE SYSTEM

PUB. NO.: 02-037849 [JP 2037849 A]
PUBLISHED: February 07, 1990 (19900207)
INVENTOR(s): **ITO KOICHI**
TAKEISHI HIROSHI
APPLICANT(s): TOSHIBA CORP [000307] (A Japanese Company or Corporation), JP
(Japan)
TOSHIBA TSUSHIN SYST ENG KK [486765] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 63-188780 [JP 88188780]
FILED: July 28, 1988 (19880728)
JOURNAL: Section: E, Section No. 918, Vol. 14, No. 190, Pg. 117, April 18, 1990 (19900418)
INVENTOR(s): **ITO KOICHI**
TAKEISHI HIROSHI

ABSTRACT

... a troublesome operation by detecting that a radio telephone set is fitted to a connecting **device**, making a rapid charge only to **make up** for the quantity of consumed electricity and switching it to a standard charge after that...

8/3,K/36 (Item 36 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2004 JPO & JAPIO. All rts. reserv.

02997015
TWO LAYER TYPE **COSMETIC**

PUB. NO.: 01-294615 [JP 1294615 A]
PUBLISHED: November 28, 1989 (19891128)
INVENTOR(s): TOKUE WATARU
ITO KENZO
APPLICANT(s): SHISEIDO CO LTD [000195] (A Japanese Company or Corporation), JP (Japan)
APPL. NO.: 63-123411 [JP 88123411]
FILED: May 20, 1988 (19880520)
JOURNAL: Section: C, Section No. 688, Vol. 14, No. 77, Pg. 62, February 14, 1990 (19900214)

TWO LAYER TYPE **COSMETIC**

INVENTOR(s): TOKUE WATARU
ITO KENZO

ABSTRACT

PURPOSE: To obtain the title refreshing **cosmetic** having excellent stability, redispersibility, sweat suppressing effects and preventing effects on ultraviolet light free from powdery properties on face to be used and adhesion of powder to a **container** by blending powder and a water-insoluble liquid except the powder with mica and an...

... 30wt.%, preferably 1.5-20wt.% based on the total amount of a two layer type **cosmetic** of the water-insoluble liquid and 0.1-20wt.% powder. The amount of the mica...

8/3,K/37 (Item 37 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

02432207

ROD-SHAPED COSMETICS CONTAINER

PUB. NO.: 63-049107 [JP 63049107 A]

PUBLISHED: March 01, 1988 (19880301)

INVENTOR(s): ITO KENICHI

APPLICANT(s): HIDA SEISAKUSHO KK [461230] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 61-194287 [JP 86194287]

FILED: August 20, 1986 (19860820)

ROD-SHAPED COSMETICS CONTAINER

INVENTOR(s): ITO KENICHI

INTL CLASS: A45D-040/06

...JAPIO CLASS: Containers)

8/3,K/38 (Item 38 from file: 347)

DIALOG(R)File 347:JAPIO

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02432206

ROD-SHAPED COSMETICS CONTAINER

PUB. NO.: 63-049106 [JP 63049106 A]

PUBLISHED: March 01, 1988 (19880301)

INVENTOR(s): ITO KENICHI

APPLICANT(s): HIDA SEISAKUSHO KK [461230] (A Japanese Company or Corporation), JP (Japan)

APPL. NO.: 61-194286 [JP 86194286]

FILED: August 20, 1986 (19860820)

ROD-SHAPED COSMETICS CONTAINER

INVENTOR(s): ITO KENICHI

INTL CLASS: A45D-040/06

...JAPIO CLASS: Containers)

8/3,K/39 (Item 39 from file: 347)

DIALOG(R)File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

00431433

LIQUID LEVEL DETECTING AND CONTROLLING **DEVICE** IN COLOR INK JET RECORDER

PUB. NO.: 54-083433 [JP 54083433 A]

PUBLISHED: July 03, 1979 (19790703)

INVENTOR(s): KOMAI HIROMICHI

KAKEFU SADAO

HAYASHI HIROKAWA

YAMAZAKI HIROSHI

APPLICANT(s): RICOH CO LTD [000674] (A Japanese Company or Corporation), JP
(Japan)

APPL. NO.: 52-150892 [JP 77150892]

FILED: December 15, 1977 (19771215)

JOURNAL: Section: E, Section No. 135, Vol. 03, No. 106, Pg. 96,
September 07, 1978 (19790907)

LIQUID LEVEL DETECTING AND CONTROLLING **DEVICE** IN COLOR INK JET RECORDER

INVENTOR(s): KOMAI HIROMICHI

KAKEFU SADAO

HAYASHI HIROKAWA

YAMAZAKI HIROSHI

ABSTRACT

PURPOSE: To **make up** ink shortage from the results of detection by
detecting the liquid level of each tank...

DISREGARD

Set	Items	Description
S1	1818	AU=(HIROTOMI K? OR HIROTOMI, K? OR ITO K? OR ITO, K? OR FUJITA H? OR FUJITA, H? OR YAMAZAKI H? OR YAMAZAKI, H?)
S2	152	KEIJI(2N)HIROTOMI OR KENICHI(2N)ITO OR HIDEO(2N)FUJITA OR - HIROSHI(2N)YAMAZAKI
S3	66358	(COSMETIC? OR MAKEUP OR MAKE()UP OR LIPSTICK? OR LIP()STICK? OR LIPBALM? OR LIP()BALM?) AND (CONTAINER? OR RECEPTACL? OR HOUSING? OR ASSEMBL? OR DEVICE? OR APPARATUS?)
S4	40577	IC=(A45D? OR B29C? OR B29F?)
S5	40	S1:S2 AND S3
S6	4	S5 AND S4
S7	40	S5:S6
S8	40	IDPAT (sorted in duplicate/non-duplicate order)

? show files

File 348:EUROPEAN PATENTS 1978-2004/Jul W03

(c) 2004 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20040729,UT=20040722

(c) 2004 WIPO/Univentio

8/3,AU/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00885745

System feature starting method and controlling method for audio/visual system

Verfahren zur Inbetriebnahme einer Systemfunktion eines audiovisuelles Systems und deren Steuerung

Procede pour la mise en service d'une fonction et commande d'un systeme audio-visuel

PATENT ASSIGNEE:

SONY CORPORATION, (214022), 7-35, Kitashinagawa 6-chome Shinagawa-ku, Tokyo, (JP), (Proprietor designated states: all)

INVENTOR:

Sato, Makoto, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Yamazaki, Hiroshi, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Kotabe, Noriko, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Osakabe, Yoshio, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Kusagaya, Yasuo, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Tanaka, Shigeo, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Sugiyama, Kouichi, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Katsuyama, Akira, c/o Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Ayers, Martyn Lewis Stanley (42851), J.A. KEMP & CO. 14 South Square Gray's Inn, London WC1R 5LX; (GB)

PATENT (CC, No, Kind, Date): EP 810739 A2 971203 (Basic)

EP 810739 A3 980513

EP 810739 B1 000927

APPLICATION (CC, No, Date): EP 97113196 940105;

PRIORITY (CC, No, Date): JP 9316727 930106; JP 9319578 930112

DESIGNATED STATES: DE; FR; GB; NL

RELATED PARENT NUMBER(S) - PN (AN):

EP 612157 (EP 94300051)

INTERNATIONAL PATENT CLASS: H04B-001/20; H04N-005/765

ABSTRACT WORD COUNT: 152

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200039	246
CLAIMS B	(German)	200039	239
CLAIMS B	(French)	200039	295
SPEC B	(English)	200039	5036
Total word count - document A			0
Total word count - document B			5816
Total word count - documents A + B			5816

8/3,AU/2 (Item 2 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

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00628326

Method for remotely controlling several audio/visual apparatus
Verfahren zur Fernsteuerung von mehreren Audio/Visuellen Geraten
Methode pour commander a distance plusieurs appareils audio-visuel

PATENT ASSIGNEE:

SONY CORPORATION, (214022), 7-35, Kitashinagawa 6-chome Shinagawa-ku,
Tokyo, (JP), (applicant designated states: DE;FR;GB;NL)

INVENTOR:

Sato, Makoto, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Yamazaki, Hiroshi, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Kotabe, Noriko, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Osakabe, Yoshio, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Kusagaya, Yasuo, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Tanaka, Shigeo, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Sugiyama, Kouichi, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

Katsuyama, Akira, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Ayers, Martyn Lewis Stanley (42851), J.A. KEMP & CO. 14 South Square
Gray's Inn, London WC1R 5LX, (GB)

PATENT (CC, No, Kind, Date): EP 612157 A2 940824 (Basic)
EP 612157 A3 941123
EP 612157 B1 990317

APPLICATION (CC, No, Date): EP 94300051 940105;

PRIORITY (CC, No, Date): JP 9316727 930106; JP 9319578 930112

DESIGNATED STATES: DE; FR; GB; NL

INTERNATIONAL PATENT CLASS: H04B-001/20;

ABSTRACT WORD COUNT: 139

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9911	870
CLAIMS B	(German)	9911	854
CLAIMS B	(French)	9911	1011
SPEC B	(English)	9911	4756
Total word count - document A			0
Total word count - document B			7491
Total word count - documents A + B			7491

8/3,AU/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01571140

OILY INGREDIENT FOR COSMETIC PREPARATION AND COSMETIC PREPARATION
OLIGER INHALTSSTOFF FUR EINE KOSMETISCHE ZUBEREITUNG UND KOSMETISCHE
ZUBEREITUNG

INGREDIENT HUILEUX POUR PREPARATION COSMETIQUE, ET PREPARATION COSMETIQUE
OBTENUE

PATENT ASSIGNEE:

Kyowa Yuka Co., Ltd., (2336680), 6-1, Ohtemachi 1-chome, Chiyoda-ku,
Tokyo 100-8185, (JP), (Applicant designated States: all)

INVENTOR:

FUKUDA, Yukitoshi, Kyowa Yuka Co., Ltd., 3, Daikyo-cho 2-chome,
Yokkaichi-shi, Mie 510-8502, (JP)

SHIMIZU, Ikuo, Kyowa Yuka Co., Ltd., Yokkaichi Res.Labs., 3, Daikyo-cho
2-chome, Yokkaichi-shi, Mis 510-8502, (JP)

ITO, Katsuhiko, Kyowa Yuka Co., Ltd., Yokkaichi Res.Labs., 3,
Daikyo-cho 2-chome, Yokkaichi-shi, Mis 510-8502, (JP)

OSADA, Kazuyasu, Kyowa Yuka Co., Ltd., Yokkaichi Res.Labs., 3, Daikyo-cho
2-chome, Yokkaichi-shi, Mis 510-8502, (JP)

TAKAHASHI, Tomoya, Kyowa Engineering Co., Ltd., 6-17, Kudan-midami
1-chome,, Chiyoda-ku, Tokyo 102-0074, (JP)

LEGAL REPRESENTATIVE:

Casalonga, Axel (14511), BUREAU D.A. CASALONGA - JOSSE Paul-Heyse-Strasse
33, 80336 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1426041 A1 040609 (Basic)

WO 2003015735 030227

APPLICATION (CC, No, Date): EP 2002767848 020821; WO 2002JP8426 020821

PRIORITY (CC, No, Date): JP 2001249780 010821

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: A61K-007/42; A61K-007/00; A61K-007/06;
C07C-069/34

ABSTRACT WORD COUNT: 51

LANGUAGE (Publication, Procedural, Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200424	143
SPEC A	(English)	200424	5679
Total word count - document A			5822
Total word count - document B			0
Total word count - documents A + B			5822

8/3,AU/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01570890

HEAT-SHRINKABLE POLYSTYRENE BASED RESIN FILM ROLL AND METHOD FOR PRODUCTION
THEREOF, AND HEAT-SHRINKABLE LABEL

WARMESCHRUMPFBARE HARZFILMROLLE AUF POLYSTYROLBASIS UND

HERSTELLUNGSVERFAHREN DAFUR SOWIE WARMESCHRUMPFBARES ETIKETT

ROULEAU DE FILM DE RESINE A BASE DE POLYSTYRENE THERMORETRACTABLE, PROCEDE
PERMETTANT SA PRODUCTION, ET ETIQUETTE THERMORETRACTABLE

PATENT ASSIGNEE:

TOYOBO CO., LTD., (659395), 2-8, Dojima Hama 2-chome, Kita-ku, Osaka-shi
Osaka 530-8230, (JP), (Applicant designated States: all)

INVENTOR:

TAKEGAWA, Yoshinori Toyobo Co., Ltd. Research Ctr., 1-1, Katata 2-chome,
Otsu-shi, Shiga 520-0292, (JP)

ITO, Katsuya c/o Toyobo Co., Ltd. Research Center, 1-1, Katata 2-chome,
Otsu-shi, Shiga 520-0292, (JP)

HAYAKAWA, Satoshi Toyobo Co., Ltd. Inuyama Factory, 344, Aza Maehata,
Oaza Kizu, Inuyama-shi, Aichi 484-0000, (JP)

TABOTA, Norimi Toyobo Co., Ltd. Inuyama Factory, 344, Aza Maehata, Oaza
Kizu, Inuyama-shi, Aichi 484-0000, (JP)

KOMEDA, Shigeru c/o Toyobo Co., Ltd., 2-8, Dojimahama 2-chome Kita-ku,

Osaka-shi, Osaka 530-8230, (JP)
NOSE, Katsuhiko c/o Toyobo Co., Ltd., 2-8, Dojimahama 2-chome Kita-ku,
Osaka-shi, Osaka 530-8230, (JP)
LEGAL REPRESENTATIVE:
Muller-Bore & Partner Patentanwalte (100651), Grafinger Strasse 2, 81671
Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1426165 A1 040609 (Basic)
WO 2003016026 030227
APPLICATION (CC, No, Date): EP 2002762784 020815; WO 2002JP8307 020815
PRIORITY (CC, No, Date): JP 2001247652 010817; JP 2001247653 010817; JP
2001247654 010817
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: B29C-061/02 ; B29C-055/00 ; C08J-005/18
ABSTRACT WORD COUNT: 143
LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 200424 1102
SPEC A (English) 200424 13157
Total word count - document A 14259
Total word count - document B 0
Total word count - documents A + B 14259

8/3,AU/5 (Item 5 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01555420

Thrust-out type container for a rod-like article

Behälter für stabförmigen Artikel

Etui pour article en forme de tige

PATENT ASSIGNEE:

Hidan Co., Ltd., (3887521), 627 Hananoi, Kashiwa-shi, Chiba-ken, (JP),
(Applicant designated States: all)

INVENTOR:

Satoru, Naramoto, c/o Hidan Co., Ltd., 627 Hananoi, Kashiwa-shi,
Chiba-ken, (JP)

Hiroshi , Yamazaki , c/o Hidan Co., Ltd., 627 Hananoi, Kashiwa-shi,
Chiba-ken, (JP)

Yutaka, Mihara, c/o Hidan Co., Ltd., 627 Hananoi, Kashiwa-shi, Chiba-ken,
(JP)

LEGAL REPRESENTATIVE:

Murgatroyd, Susan Elizabeth et al (55511), Baron & Warren, 19 South End,
Kensington, London W8 5BU, (GB)

PATENT (CC, No, Kind, Date): EP 1293146 A2 030319 (Basic)
EP 1293146 A3 040114

APPLICATION (CC, No, Date): EP 2002256436 020917;

PRIORITY (CC, No, Date): JP 2001283883 010918

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; IT; LI; LU; MC; NL; PT; SE; SK; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: A45D-040/06

ABSTRACT WORD COUNT: 171

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text Language Update Word Count

CLAIMS A (English) 200312 641
SPEC A (English) 200312 3618
Total word count - document A 4259
Total word count - document B 0
Total word count - documents A + B 4259

8/3,AU/6 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01538186

Weight sensor device

Gewichtssensoranordnung

Dispositif capteur de poids

PATENT ASSIGNEE:

THE FURUKAWA ELECTRIC CO., LTD., (218850), 6-1, Marunouchi 2-chome,
Chiyoda-ku, Tokyo, (JP), (Applicant designated States: all)
NHK Spring Co., Ltd., (435168), 10 Fukuura 3-chome, Kanazawa-ku,
Yokohama-shi, Kanagawa 236-0004, (JP), (Applicant designated States:
all)

INVENTOR:

Enomoto, Takayuki, The Furukawa Electric Co., Ltd., 6-1, Marunouchi
2-chome, Chiyoda-ku, Tokyo, (JP)
Morikawa, Takayuki, The Furukawa Electric Co., Ltd., 6-1, Marunouchi
2-chome, Chiyoda-ku, Tokyo, (JP)
Sasaki, Katsutoshi, The Furukawa Electric Co., Ltd., 6-1, Marunouchi
2-chome, Chiyoda-ku, Tokyo, (JP)
Yamazaki, Hiroyuki, The Furukawa Electric Co., Ltd., 6-1, Marunouchi
2-chome, Chiyoda-ku, Tokyo, (JP)
Takeshita, Takashi, c/o NHK Spring Co., Ltd., 10, Fukuura 3-chome,
Kanazawa-ku, Yokohama-shi, Kanagawa, (JP)
Matsunaga, Hiroshi, c/o NHK Spring Co., Ltd., 10, Fukuura 3-chome,
Kanazawa-ku, Yokohama-shi, Kanagawa, (JP)

LEGAL REPRESENTATIVE:

Modiano, Guido, Dr.-Ing. et al (40786), Modiano, Josif, Pisanty & Staub,
Baaderstrasse 3, 80469 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1281942 A1 030205 (Basic)

APPLICATION (CC, No, Date): EP 2002016872 020730;

PRIORITY (CC, No, Date): JP 2001232823 010731; JP 2001305205 011001; JP
20027624 020116; JP 2002141995 020516; JP 2002141996 020516; JP
2002196498 020704

DESIGNATED STATES: DE; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G01G-019/414

ABSTRACT WORD COUNT: 84

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	200306	643
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SPEC A	(English)	200306	7731
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Total word count - document A	8374
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Total word count - document B	0
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Total word count - documents A + B	8374
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8/3,AU/7 (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01513638

Polyol polymers, meso erythritol polymers and their aliphatic acid esters and aliphatic ethers

Polyolpolymere, Mesoerythritolpolymere und ihre aliphatische Estern und Ethern

Polymere de polyol, polymere de meso erythritol et leur esters aliphatiques et ethers aliphatiques

PATENT ASSIGNEE:

Rengo Co., Ltd., (713670), 1-186, Ohiraki 4-chome Fukushima-ku, Osaka-shi Osaka-fu, (JP), (Applicant designated States: all)

INVENTOR:

Li, Ge c/o Fukui Res. Lab. of Rengo Co. Ltd, 8-10, Jiyugaoka 1-chome, Kanazu-cho, Sakai-gun, Fukui, (JP)

Otani, Takahito c/o Fukui Res. Lab. of Rengo Co. Ltd, 8-10, Jiyugaoka 1-chome, Kanazu-cho, Sakai-gun, Fukui, (JP)

Fujita, Hiromi c/o Fukui Res. Lab. of Rengo Co. Ltd, 8-10, Jiyugaoka 1-chome, Kanazu-cho, Sakai-gun, Fukui, (JP)

Tajima, Hirokuni c/o Fukui Res. Lab. of Rengo Co. Ltd, 8-10, Jiyugaoka 1-chome, Kanazu-cho, Sakai-gun, Fukui, (JP)

Kawakami, Hitoshi c/o Fukui Res. Lab. of Rengo Co. Ltd, 8-10, Jiyugaoka 1-chome, Kanazu-cho, Sakai-gun, Fukui, (JP)

LEGAL REPRESENTATIVE:

Grunecker, Kinkeldey, Stockmair & Schwannhauser Anwaltssozietat (100721), Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1264853 A2 021211 (Basic)

EP 1264853 A3 031217

APPLICATION (CC, No, Date): EP 2002012358 020605;

PRIORITY (CC, No, Date): JP 2001171287 010606; JP 2001393751 011226; JP 2001393757 011226

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: C08G-065/26; C08G-063/02; C08G-065/332; C08G-065/34

ABSTRACT WORD COUNT: 66

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200250	573
SPEC A	(English)	200250	8517
Total word count - document A			9090
Total word count - document B			0
Total word count - documents A + B			9090

8/3,AU/8 (Item 8 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

01477098

POLYMERIZATION CATALYST FOR POLYESTER, POLYESTER PRODUCED WITH THE SAME, AND PROCESS FOR PRODUCING POLYESTER

POLYMERISATIONSKATALYSATOR FUR POLYESTER, DAMIT HERGESTELLTER POLYESTER UND VERFAHREN ZUR HERSTELLUNG VON POLYESTER

CATALYSEUR DE POLYMERISATION POUR POLYESTER, POLYESTER PRODUIT PAR LE MEME ET PROCEDE DE PRODUCTION DE POLYESTER

PATENT ASSIGNEE:

Toyo Boseki Kabushiki Kaisha, (1130871), 2-8, Dojimahama 2-chome, Kita-ku, Osaka-shi, Osaka 530-8230, (JP), (Applicant designated States: all)

INVENTOR:

NAKAJIMA, Takahiro, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
TSUKAMOTO, Ken-ichi, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
GYOBU, Shoichi, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
MORIYAMA, Nobuo, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
KUWATA, Mitsuyoshi, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
MATSUI, Yoshinao, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
HAYASHI, Seisyu, TOYO BOSEKI KABUSHIKI KAISHA, HEAD OFFICE, 2-8,
Dojimahama 2-chome, kita-ku, Osaka-shi, Osaka 530-8230, (JP)
ITO, Katsuya, TOYO BOSEKI KABUSHIKI KAISHA, RESEARCH CENTER, 1-1,
Katata, 2-chome, Ohtsu-shi, Shiga 520-0292, (JP)
MATSUDA, Masaou, TOYO BOSEKI KABUSHIKI KAISHA, TSURUGA PLANT, 10-24,
Toyo-cho, Tsuruga-shi, Fukui 914-0047, (JP)

LEGAL REPRESENTATIVE:

VOSSIUS & PARTNER (100314), Siebertstrasse 4, 81675 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1400549 A1 040324 (Basic)
WO 2002068500 020906
APPLICATION (CC, No, Date): EP 2001906233 010223; WO 2001JP1331 010223
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: C08G-063/82
ABSTRACT WORD COUNT: 80

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200413	1762
SPEC A	(English)	200413	27807
Total word count - document A			29569
Total word count - document B			0
Total word count - documents A + B			29569

8/3,AU/9 (Item 9 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01463733

PYRIDAZINONES AND TRIAZINONES AND MEDICINAL USE THEREOF

PYRIDAZINONE UND TRIAZINONE SOWIE DEREN MEDIZINALE ANWENDUNG

PYRIDAZINONES ET TRIAZINONES AINSI QUE LEUR UTILISATION MEDICALE

PATENT ASSIGNEE:

Eisai Co., Ltd., (210778), 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo
112-8088, (JP), (Applicant designated States: all)

INVENTOR:

NAGATO, Satoshi, 36-2, Iwase, Matsudo-shi, Chiba 271-0076, (JP)
KAWANO, Koki, 2-1-7-201, Umezono, Tsukuba-shi, Ibaraki 305-0045, (JP)
ITO, Koichi, 1-20-1-205, Tennodai, Abiko-shi, Chiba 270-1143, (JP)
NORIMINE, Yoshihiko, 9-7-408, Inarimae, Tsukuba-shi, Ibaraki 305-0061,
(JP)
UENO, Kohshi, 668-49, Shimohirooka, Tsukuba-shi, Ibaraki 305-0042, (JP)
HANADA, Takahisa, 2-33-3, Sakura, Tsukuba-shi, Ibaraki 305-0003, (JP)
AMINO, Hiroyuki, 2-24-1-306, Kasuga, Tsukuba-shi, Ibaraki 305-0821, (JP)
OGO, Makoto, 5-2-36, Matsushiro, Tsukuba-shi, Ibaraki 305-0035, (JP)
HATAKEYAMA, Shinji, 1-1-22, Chuo, Ushiku-shi, Ibaraki 300-1234, (JP)

UENO, Masataka, 7-20-6, Mizukino, Moriyamachi, Kitasouma-gun, Ibaraki
302-0121, (JP)
GROOM, Anthony, John, 7 Copse Avenue, Swindon, Wiltshire SN1 2PX, (GB)
RIVERS, Leanne, 22 Slaney Road, Staplehurst, Tonbridge, Kent TN12 0SE,
(GB)
SMITH, Terence, 4 The Old School, Norfork Street, Cambridge,
Cambridgeshire CB1 2LE, (GB)
LEGAL REPRESENTATIVE:
HOFFMANN - EITLE (101511), Patent- und Rechtsanwälte Arabellastrasse 4,
81925 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1319659 A1 030618 (Basic)
WO 2002022587 020321
APPLICATION (CC, No, Date): EP 2001970120 010917; WO 2001JP8058 010917
PRIORITY (CC, No, Date): JP 2000282636 000918; JP 2000289412 000922; JP
2000342614 001109; GB 102822 010205; GB 102824 010205
DESIGNATED STATES: AT; BE; CH; CL; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: C07D-237/04; C07D-401/04; C07D-237/14;
C07D-401/06; C07D-409/04; C07D-491/052; C07D-491/048; C07D-401/14;
C07D-405/14; C07D-403/14; C07D-409/14; C07D-417/04; C07D-253/06;
A61K-031/501; A61K-031/50; A61K-031/5025; A61K-031/506; A61K-031/53;
A61K-031/5377
ABSTRACT WORD COUNT: 218
LANGUAGE (Publication, Procedural, Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200325	5394
SPEC A	(English)	200325	27818
Total word count - document A			33212
Total word count - document B			0
Total word count - documents A + B			33212

8/3,AU/10 (Item 10 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01417810
Cosmetic container
Kosmetikbehalter
Boitier pour produit cosmetique
PATENT ASSIGNEE:

Hidan Co., Ltd., (3887520), 327 Hananoi, Kashiwa-shi, Chiba, (JP),
(Applicant designated States: all)

INVENTOR:

Hiroтоми , Keiji , 1299-18 Yamazaki, Noda-shi Chiba, (JP)
Fujita , Hideo , 63-4 Takada, Kashiwa-shi Chiba, (JP)
Ito, Ken-ichi , 6-15-5 Fujiwara, Funabashi-shi Chiba, (JP)
Yamazaki , Hiroshi , 251 Seto, Noda-shi Chiba, (JP)

LEGAL REPRESENTATIVE:

Dealtry, Brian (42911), Eric Potter Clarkson, Park View House, 58 The
Ropewalk, Nottingham NG1 5DD, (GB)
PATENT (CC, No, Kind, Date): EP 1197162 /A2 020417 (Basic)
EP 1197162 A3 030528
APPLICATION (CC, No, Date): EP 2001307930 010918;
PRIORITY (CC, No, Date): JP 2000312607 001012; JP 2001172545 010607
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

*THIS APPLICATION,
EP-VERSION*

INTERNATIONAL PATENT CLASS: A45D-040/06 ; A45D-040/00 ; B43K-023/08
ABSTRACT WORD COUNT: 154

NOTE:

Figure number on first page: 1A

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200216	1241
SPEC A	(English)	200216	5556
Total word count - document A			6797
Total word count - document B			0
Total word count - documents A + B			6797

8/3,AU/11 (Item 11 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01417761

Method and apparatus for manufacturing microspheres

Verfahren sowie Vorrichtung zur Herstellung von Mikrosphären

Procede et Dispositif pour la preparation de microspheres

PATENT ASSIGNEE:

JAPAN as represented by DIRECTOR GENERAL OF NATIONAL FOOD RESEARCH
INSTITUTE, MINISTRY OF AGRICULTURE, FORESTRY AND FISHERIES, (898105),
2-1-2, Kannondai, Tsukuba-shi, Ibaraki 305, (JP), (Applicant designated
States: all)

Bio-oriented Technology Research Advancement Institution, (2468463)
Toranomom Marine Bldg., 10th Floor, 18-9, Toranomom 3-chome, Minato-ku,
Tokyo, (JP), (Applicant designated States: all)

INVENTOR:

Nakajima, Mitsutoshi, 7-11, Kannondai 1-chome, Tsukuba-shi Ibaraki, (JP)

Fujita, Hiroyuku, 9-14, Senkawa 1-chome, Toshima-ku Tokyo, (JP)

Kikuchi, Yuji, 1-10-2-506, Kubodai 4-chome, Hyugasaki-shi Ibaraki, (JP)

Kobayashi, Isao, 1016-11, Shimomurota Ohaza Haruna-machi, Gunma-gun Gunma
, (JP)

LEGAL REPRESENTATIVE:

Jackson, Robert Patrick (80311), Frank B. Dehn & Co., European Patent
Attorneys, 179 Queen Victoria Street, London EC4V 4EL, (GB).

PATENT (CC, No, Kind, Date) EP 1197262 A2 020417 (Basic)

EP 1197262 A3 030102

APPLICATION (CC, No, Date) EP 2001301870 010301;

PRIORITY (CC, No, Date): JP 2000313577 001013

DESIGNATED STATES: DE; FR; GB; NL

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: B01J-013/04; B01J-019/00; B01J-004/04;

B01J-019/24

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200216	482
SPEC A	(English)	200216	3982
Total word count - document A			4464
Total word count - document B			0
Total word count - documents A + B			4464

8/3,AU/12

(Item 12 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS
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01392151

1,2-DIHYDROPYRIDINE COMPOUNDS, PROCESS FOR PREPARATION OF THE SAME AND USE THEREOF

1,2-DIHYDROPYRIDINVERBINDUNGEN, VERFAHREN ZU DEREN HERSTELLUNG UND DEREN VERWENDUNG

COMPOSES 1,2-DIHYDROPYRIDINE, LEUR PROCEDE DE PREPARATION ET LEUR UTILISATION

PATENT ASSIGNEE:

Eisai Co., Ltd., (210778), 6-10, Koishikawa 4-chome, Bunkyo-ku, Tokyo 112-8088, (JP), (Applicant designated States: all)

INVENTOR:

NAGATO, Satoshi, 36-2, Iwase, Matsudo-shi, Chiba 271-0076, (JP)

UENO, Kohshi, 668-49, Shimohirooka, Tsukuba-shi, Ibaraki 305-0042, (JP)

KAWANO, Koki, 2-1-7-201, Umezono, Tsukuba-shi, Ibaraki 305-0045, (JP)

NORIMINE, Yoshihiko, 9-7-408, Inarima, Tsukuba-shi, Ibaraki 305-0061, (JP)

ITO, Koichi, 1-20-1-205, Tennodai, Abiko-shi, Chiba 270-1143, (JP)

HANADA, Takahisa, 2-33-3, Sakura, Tsukuba-shi, Ibaraki 305-0003, (JP)

UENO, Masataka, 7-20-6, Mizukino, Moriyamachi, Kitasouma-gun, Ibaraki 302-0121, (JP)

AMINO, Hiroyuki, 2-24-1-306, Kasuga, Tsukuba-shi, Ibaraki 305-0821, (JP)

OGO, Makoto, 5-2-36, Matsushiro, Tsukuba-shi, Ibaraki 305-0035, (JP)

HATAKEYAMA, Shinji, 1-1-22, Chuotsushiro, Ushiku-shi, Ibaraki 305-1234, (JP)

URAWA, Yoshio, 4680-165, Kyuchu, Kashima-shi, Ibaraki 314-0031, (JP)

NAKA, Hiroyuki, Parksquare Matsushiro 103, 3-5-9, Matsushiro, Tsukuba-shi, Ibaraki 305-0035, (JP)

GROOM, Anthony, John, 7 Copse Avenue, Swindon, Wiltshire SN1 2PX, (GB)

RIVERS, Leanne, 22 Slaney Road, Staplehurst, Tonbridge, Kent TN12 0SE, (GB)

SMITH, Terence, 4 The Old School, Norfork Street, Cambridge, Cambridgeshire CB1 2LE, (GB)

LEGAL REPRESENTATIVE:

Cornish, Kristina Victoria Joy et al (79701), Kilburn & Strode, 20 Red Lion Street, London WC1R 4PJ, (GB)

PATENT (CC, No, Kind, Date): EP 1300396 A1 030409 (Basic)
WO 2001096308 011220

APPLICATION (CC, No, Date): EP 2001936920 010608; WO 2001JP4857 010608

PRIORITY (CC, No, Date): JP 2000175966 000612; GB 22483 000913

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: C07D-213/71

ABSTRACT WORD COUNT: 108

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200315	5696
SPEC A	(English)	200315	43492
Total word count - document A			49188
Total word count - document B			0
Total word count - documents A + B			49188

8/3,AU/13 (Item 13 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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01367986

**Lithographic system
Lithographisches System
Système lithographique**

PATENT ASSIGNEE:

Nikon Corporation, (1099919), 2-3, Marunouchi 3-chome, Chiyoda-ku, Tokyo
100-8310, (JP), (Applicant designated States: all)

INVENTOR:

Fujita, Hiroyasu, c/o Nikon Corp., 2-3 Marunouchi 3-chome, Chiyoda-ku,
Tokyo 100-8331, (JP)

LEGAL REPRESENTATIVE:

Gill, David Alan (69772), W.P. Thompson & Co., 55 Drury Lane, London WC2B
5SQ, (GB)

PATENT (CC, No, Kind, Date): EP 1164437 A2 011219 (Basic)

EP 1164437 A3 040211

APPLICATION (CC, No, Date): EP 2001305175 010614;

PRIORITY (CC, No, Date): JP 2000179407 000615; JP 2001148056 010517

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G03F-007/20

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200151	1321
SPEC A	(English)	200151	13544
Total word count - document A			14865
Total word count - document B			0
Total word count - documents A + B			14865

8/3, AU/14 (Item 14 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS

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01319112

**Method of and apparatus for serving merchandise items in a restaurant
with a rotary catering table system, and merchandise item management
system for such restaurants**

**Verfahren und Vorrichtung zum Servieren von Warenartikeln in einem
Restaurant mit drehendem Tischsystem für Gastronomiezwecke, und
Verwaltungssystem der Warenartikel für solche Restaurants**

**Procédé et dispositif pour servir des articles de vente dans un restaurant
muni d'un système de table tournant pour la restauration, et système de
gestion des articles pour de tels restaurants**

PATENT ASSIGNEE:

Nippon Crescent CO., Ltd., (2781970), 1155-1, Yokoe-cho, Mattou-shi,
Ishikawa 924-0011, (JP), (Applicant designated States: all)

INVENTOR:

Tokuno, Nobuo, 14-38 Sumiyoshi-cho, Nonoichi-machi, Ishikawa-gun,
Ishikawa 921-8813, (JP)

Yamazaki, Hiroshi, c/o Nippon Crescent Co., Ltd., 11-55-1 Yokoe-cho,
Matsuto-shi, Ishikawa-ken, (JP)

LEGAL REPRESENTATIVE:

Enskat, Michael Antony Frank (50387), Saunders & Dolleymore, 9
Rickmansworth Road, Watford, Hertfordshire WD18 0JU, (GB)

PATENT (CC, No, Kind, Date): EP 1125528 A2 010822 (Basic)

DISREGARD

NOT RELEVANT

EP 1125528 A3 010905
APPLICATION (CC, No, Date): EP 2001301003 010205;
PRIORITY (CC, No, Date): JP 200034521 000214; JP 2000210923 000712; JP
2000269661 000906; JP 2000269662 000906; JP 2000310150 001011
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: A47F-010/06
ABSTRACT WORD COUNT: 151
NOTE:

Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200134	3067
SPEC A	(English)	200134	16678
Total word count - document A			19745
Total word count - document B			0
Total word count - documents A + B			19745

8/3,AU/15 (Item 15 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

01132727

N,N-SUBSTITUTED CYCLIC AMINE DERIVATIVES
N,N-SUBSTITUIERTE CYCLISCHE AMINDERIVATE
DERIVES D'AMINE CYCLIQUE N,N-SUBSTITUES

PATENT ASSIGNEE:

Eisai Co., Ltd., (210777), 4-6-10, Koishikawa, Bunkyo-ku, Tokyo 112-8088,
(JP), (Applicant designated States: All)

INVENTOR:

YAMAMOTO, Noboru, 4-15-3-103 Azuma, Tsukuba-shi, Ibaraki 305-0031, (JP)
KOMATSU, Makoto, 3-8-10-202 Zenko, Fujisawa-shi, Kanagawa 251-081, (JP)
SUZUKI, Yuichi, D-302 4930, Ohaza Iho, Toride-shi, Ibaraki 302-0011, (JP)
KAWANO, Koki, 2-1-7-201 Umezono, Tsukuba-shi, Ibaraki 305-0045, (JP)
KIMURA, Teiji, 1-32 Nagakunidai, Tsuchiura-shi, Ibaraki 305-0044, (JP)
ITO, Koichi, 1-20-1-205 Tennodai, Abiko-shi, Chiba 270-1143, (JP)
NAGATO, Satoshi, 2037-1-201 Matsudo, Matsudo-shi, Chiba 271-0092, (JP)
NORIMINE, Yoshihiko, 9-7-408 Inarimae, Tsukuba-shi, Ibaraki 305-0061,
(JP)
NIIDOME, Tetsuhiro, 6-23-13 Matsuba, Ryugasaki-shi, Ibaraki 301-0043,
(JP)
TERAMOTO, Tetsuyuki, 1-27-16 Ottominami, Tsuchiura-shi, Ibaraki 300-00845,
(JP)
IIMURA, Yoichi, 4-5-87 Ninomiya, Tsukuba-shi, Ibaraki 305-0051, (JP)
HATAKEYAMA, Shinji, 2-25-9-301 Matsushiro, Tsukuba-shi, Ibaraki 305-0035,
(JP)

LEGAL REPRESENTATIVE:

HOFFMANN - EITLE (101511), Patent- und Rechtsanwälte Arabellastrasse 4,
81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1099692 A1 010516 (Basic)
WO 200005210 000203

APPLICATION (CC, No, Date): EP 99931461 990721; WO 99JP3900 990721

PRIORITY (CC, No, Date): JP 98205709 980721; JP 98280103 981001

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE

INTERNATIONAL PATENT CLASS: C07D-213/30; C07D-213/57; C07D-213/64;
C07D-295/08; C07D-295/12; C07D-317/64; C07D-243/08; C07D-333/24;
C07D-333/16; C07D-215/20; C07D-233/58; A61K-031/495; A61K-031/55;

A61K-031/36
 ABSTRACT WORD COUNT: 134
 NOTE:
 Figure number on first page: NONE
 LANGUAGE (Publication,Procedural,Application): English; English; Japanese
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200120	1736
SPEC A	(English)	200120	33981
Total word count - document A			35717
Total word count - document B			0
Total word count - documents A + B			35717

8/3,AU/16 (Item 16 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2004 European Patent Office. All rts. reserv.

01114992
 Cosmetic container
Behälter für Kosmetische Produkte
Conteneur pour produit cosmétique
 PATENT ASSIGNEE:
 Hidan Co., (2553450), 627, Hananoi, Kashiwa-shi, Chiba, (JP), (Proprietor
 designated states: all)
 INVENTOR:
 Ito , Kenichi , c/o Hidan Co., 627, Hananoi, Kashiwa-shi, Chiba, (JP)
 Kobayasi, Tetsuo, c/o Hidan Co., 627, Hananoi, Kashiwa-shi, Chiba, (JP)
 Koyama, Masahisa, c/o Hidan Co., 627, Hananoi, Kashiwa-shi, Chiba, (JP)
 Abe, Yoshinobu, c/o Hidan Co., 627, Hananoi, Kashiwa-shi, Chiba, (JP)
 LEGAL REPRESENTATIVE:
 Sajda, Wolf E., Dipl.-Phys. et al (9951), MEISSNER, BOLTE & PARTNER
 Widenmayerstrasse 48, 80538 Munchen, (DE)
 PATENT (CC, No, Kind, Date): EP 976344 / A2 000202 (Basic)
 EP 976344 A3 020327
 EP 976344 B1 031001
 APPLICATION (CC, No, Date): EP 99111891 990621;
 PRIORITY (CC, No, Date): JP 98193608 980625
 DESIGNATED STATES: DE; FR; GB; IT
 EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
 INTERNATIONAL PATENT CLASS: A45D-040/00 ; B43K-023/08
 ABSTRACT WORD COUNT: 133
 NOTE:

Figure number on first page: 1B
 LANGUAGE (Publication,Procedural,Application): English; English; English
 FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200005	294
CLAIMS B	(English)	200340	300
CLAIMS B	(German)	200340	297
CLAIMS B	(French)	200340	340
SPEC A	(English)	200005	1549
SPEC B	(English)	200340	1545
Total word count - document A			1843
Total word count - document B			2482
Total word count - documents A + B			4325

8/3,AU/17 (Item 17 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
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00975734

**VEGETABLE CORNER CUTTING OFF APPARATUS
VORRICHTUNG ZUM ABSCHNEIDEN VON GEMURETUCKEN
APPAREIL POUR DECOUPER DES COINS DE LEGUME**

PATENT ASSIGNEE:

Yamatenasan Co., Ltd, (2590480), 3-1, Kitashinjuku 4-chome, Shinjuku-ku,
Tokyo 169, (JP), (Applicant designated States: all)

INVENTOR:

ITO, Kojiro, Yamatenosan Co., Ltd., 3-1, Kitashinjuku 4-chome,
Shinjuku-ku, Tokyo 169, (JP)

LEGAL REPRESENTATIVE:

Newstead, Michael John (34355), Page Hargrave Southgate, Whitefriars
Lewins Mead, Bristol BS1 2NT, (GB)

PATENT (CC, No, Kind, Date): EP 951972 A1 991027 (Basic)
WO 9830369 980716

APPLICATION (CC, No, Date): EP 98900230 980113; WO 98JP94 980113

PRIORITY (CC, No, Date): JP 9715885 970113

DESIGNATED STATES: DE, FR; GB

INTERNATIONAL PATENT CLASS: B26D-003/26

ABSTRACT WORD COUNT: 256

NOTE:

Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9943	1056
SPEC A	(English)	9943	7517
Total word count - document A			8573
Total word count - document B			0
Total word count - documents A + B			8573

8/3, AU/18 (Item 18 from file: 348)

DIALOG(R) File 348: EUROPEAN PATENTS

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00932281

**Surface-fluorinated metal oxide particulates, process for manufacturing the
same and use of the same**

**Oberflächenfluorinierte Metalloxidteilchen, Verfahren zu deren Herstellung
und deren Verwendung**

**Particules d'oxyde de metal fluorees en surface, procede pour les preparer
et leur utilisation**

PATENT ASSIGNEE:

SHOWA DENKO KABUSHIKI KAISHA, (293045), 13-9, Shiba Daimon 1-chome,
Minato-ku, Tokyo 105-0011, (JP), (Proprietor designated states: all)

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Inoue, Chozo, c/o Showa Denko K.K., Ctr. Res. Lab., 1-1, Oonodai 1-chome,
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Tanaka, Jun, c/o Showa Titanium Co. Ltd., 3-1, Nishinomiyamachi,
Toyama-shi, Toyama, 931, (JP)

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Taguchi, Hiroyasu, c/o Showa Denko K.K., Kawasaki Works, 2-3,
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Takahashi, Hiroyuki, c/o Showa Denko K.K., 13-9, Shiba Daimon 1-chome,
Minato-ku, Tokyo, 105, (JP)

DISREGARD

DISREGARD

Ohira, Manabu, c/o Showa Denko K.K., Ctr. Res. Lab., 1-1, Oonodai
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Ito, Katsura, c/o Showa Denko K.K., Shiojiri Res. Lab., 1, Oaza Souga,
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PATENT (CC, No, Kind, Date): EP 849337 A2 980624 (Basic)
EP 849337 A3 990421
EP 849337 B1 040331
APPLICATION (CC, No, Date): EP 97122415 971218;
PRIORITY (CC, No, Date): JP 96339806 961219; JP 9773899 970326
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU;
MC; NL; PT; SE
INTERNATIONAL PATENT CLASS: C09C-003/06; C09C-001/36; C09C-001/30;
C09C-001/40; C09K-003/00; C01B-013/14; C04B-041/85
ABSTRACT WORD COUNT: 154
NOTE:

Figure number on first page: NONE
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199826	684
CLAIMS B	(English)	200414	839
CLAIMS B	(German)	200414	716
CLAIMS B	(French)	200414	1000
SPEC A	(English)	199826	7713
SPEC B	(English)	200414	7767
Total word count - document A			8399
Total word count - document B			10322
Total word count - documents A + B			18721

8/3,AU/19 (Item 19 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00928247
HYBRID CAR CONTROLLER
REGLER FUR EIN HYBRID-AUTO
CONTROLEUR DE VOITURE HYBRIDE
PATENT ASSIGNEE:

DENSO CORPORATION, (211498), 1-1, Showa-cho, Kariya-City Aichi-Pref. 448,
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INVENTOR:
EGAMI, Tsuneyuki, 36-2, Maruyama, Ootsukacho, Gamagori-shi, Aichi 443,
(JP)
FUJITA, Hiroshi, NS21, 121-5, Okino, Nodacho, Kariya-shi, Aichi 448,
(JP)
BANZAI, Keiichiro, 102, Tsukamoto, Wakabayashinishicho, Toyota-shi, Aichi
473, (JP)
SAWADA, Takeshi, 5-1, Honbayashi 3-chome, Yadacho, Chiryu-shi, Aichi 472,
(JP)
TSUJI, Hiroya, 221 Meiwa Ryo, 6-30, Tennoucho, Kariya-shi, Aichi 448,
(JP)
OBAYASHI, Kazuyoshi, 41-9-625, Kamisawawatari, Ogakiecho, Kariya-shi,
Aichi 448, (JP)
KAJIURA, Hiroaki, 4-2, Tsutsui 2-chome, Higashi-ku, Nagoya-shi, Aichi 461
, (JP)
SEGUCHI, Masahiro, 3-33, Kitayamacho, Oobu-shi, Aichi 474, (JP)
KURITA, Toyoaki, 428, Dai-2 Koyamaryo, 4-18, Koyamacho, Kariya-shi, Aichi

448, (JP
LEGAL REPRESENTATIVE:
KUHNEN, WACKER & PARTNER (100053), Alois-Steinecker-Strasse 22, 85354
Freising, (DE)
PATENT (CC, No, Kind, Date): EP 856427 A1 980805 (Basic)
WO 9804431 980205
APPLICATION (CC, No, Date): EP 97933852 970730; WO 97JP2653 970730
PRIORITY (CC, No, Date): JP 96200259 960730; JP 96239380 960910; JP
96241862 960912; JP 96246228 960918; JP 96311870 961122; JP 9740601
970225; JP 9740602 970225; JP 9740603 970225
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS: B60L-011/14;
ABSTRACT WORD COUNT: 269
LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) 9832 5065
SPEC A (English) 9832 42236
Total word count - document A 47301
Total word count - document B 0
Total word count - documents A + B 47301

8/3,AU/20 (Item 20 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00907993

OIL-IN-WATER EMULSION COMPOSITION AND OIL-IN-WATER EMULSIFIER
OEL-IN-WASSER EMULSION UND OEL-IN-WASSER EMULGATOR
COMPOSITION D'EMULSION AQUEUSE ET EMULSIFIANT AQUEUX
PATENT ASSIGNEE:

SHISEIDO COMPANY LIMITED, (573137), 5-5 Ginza 7-chome, Chuo-ku, Tokyo
104-10, (JP), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

ISHIWATARI, Masaaki, Shiseido Research Center(1), 1050, Nippa-cho,
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ITO, Kenzo, Shiseido Research Center(1), 1050, Nippa-cho, Kohoku-ku,
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PATENT (CC, No, Kind, Date): EP 846461 A1 980610 (Basic)
WO 9744001 971127

APPLICATION (CC, No, Date): EP 97922108 970520; WO 97JP1690 970520

PRIORITY (CC, No, Date): JP 96149976 960520; JP 9714608 970110

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: A61K-007/02; A61K-007/00; B01J-013/00;

ABSTRACT WORD COUNT: 53

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9824	512
SPEC A	(English)	9824	7699
Total word count - document A			8211
Total word count - document B			0
Total word count - documents A + B			8211

8/3,AU/21 (Item 21 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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00860833

Ultraviolet absorbing composition

Ultraviolett absorbierende Zusammensetzung

Composition absorbant les rayonnements ultraviolets

PATENT ASSIGNEE:

SHISEIDO COMPANY LIMITED, (573131), 5-5 Ginza 7-chome, Chuo-ku, Tokyo
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INVENTOR:

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Yabu, Toshihito, c/o Shiseido Research Center (1), 1050, Nippa-cho,
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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 791353 A1 970827 (Basic)
EP 791353 B1 030709

APPLICATION (CC, No, Date): EP 97301266 970226;

PRIORITY (CC, No, Date): JP 9665400 960226; JP 9744596 970212

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: A61K-007/42; A61K-007/48

ABSTRACT WORD COUNT: 125

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199708W4	251
CLAIMS B	(English)	200328	81
CLAIMS B	(German)	200328	71
CLAIMS B	(French)	200328	92
SPEC A	(English)	199708W4	4841
SPEC B	(English)	200328	4555
Total word count - document A			5093
Total word count - document B			4799
Total word count - documents A + B			9892

8/3,AU/22 (Item 22 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

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00855181

Isoprene derivatives

Isoprenderivate

Derives isoprenes

PATENT ASSIGNEE:

NISSHIN FLOUR MILLING CO., LTD., (300701), 19-12, Nihonbashi-koamicho,
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Inoue, Hitoshi, Nisshin Flour Milling Co., Ltd., Pharma. Research Center,
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Yanai, Makoto, Nisshin Flour Milling Co., Ltd., Pharma. Research Center,
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Kawamura, Kouji, Nisshin Flour Milling Co., Ltd., Pharma. Research
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Ikemoto, Hiroyuki, Nisshin Flour Milling Co., Ltd., Pharma. Research
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Kishiye, Takao, Nisshin Flour Milling Co., Ltd., Pharma. Research Center,
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PATENT (CC, No, Kind, Date): EP 787716 A1 970806 (Basic)
EP 787716 B1 991208

APPLICATION (CC, No, Date): EP 97300590 970130;

PRIORITY (CC, No, Date): JP 9615080 960131

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: C07C-217/54; C07C-217/74; C07D-498/08;
C07D-295/12; C07D-207/14; A61K-031/135; A61K-031/40; A61K-031/495;
A61K-031/535

ABSTRACT WORD COUNT: 116

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9949	382
CLAIMS B	(German)	9949	354
CLAIMS B	(French)	9949	473
SPEC B	(English)	9949	11416
Total word count - document A			0
Total word count - document B			12625
Total word count - documents A + B			12625

8/3,AU/23 (Item 23 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00847905

O/W/O type multiple emulsion and method of preparing the same
Multiple Emulsion des Typs O/W/O und Verfahren zu ihrer Herstellung
Emulsion multiple du type H/E/H et procede pour sa preparation

PATENT ASSIGNEE:

SHISEIDO COMPANY LIMITED, (573131), 5-5 Ginza 7-chome, Chuo-ku, Tokyo

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Ito, Kenzo, Shiseido Res. Cent. (1), 1050, Nippa-cho, Kohoku-ku,
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LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 782846 A2 970709 (Basic)

EP 782846 A3 980114

EP 782846 B1 021009

APPLICATION (CC, No, Date): EP 96308241 961114;

PRIORITY (CC, No, Date): JP 95347770 951214; JP 9632949 960126; JP 9650833
960213; JP 9699244 960328; JP 96175711 960614; JP 96205428 960715

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: A61K-007/00

ABSTRACT WORD COUNT: 227

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication, Procedural, Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200241	761
CLAIMS B	(German)	200241	688
CLAIMS B	(French)	200241	897
SPEC B	(English)	200241	12826
Total word count - document A			0
Total word count - document B			15172
Total word count - documents A + B			15172

8/3,AU/24 (Item 24 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00846300

Multidrug resistance inhibitors

Inhibitoren von Mehrfachresistenzen

Inhibiteurs de la resistance a de multiples medicaments

PATENT ASSIGNEE:

NISSHIN FLOUR MILLING CO., LTD., (300701), 19-12, Nihonbashi-koamicho,
Chuo-ku, Tokyo, (JP), (Proprietor designated states: all)

INVENTOR:

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Takahashi, Toshihiro, Nisshin Flour Milling Co Ltd, Pharm. Res. Cent.,
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Inoue, Hitoshi, c/o Nisshin Flour Milling Co. Ltd., Pharm. Res. Cent.,
3-1, Tsurugaoka 5-chome, Ohimachi, Iruma-gun, Saitama-ken, (JP)
Yanai, Makoto, c/o Nisshin Flour Milling Co. Ltd., Pharm. Res. Cent.,
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Suzuki, Masashi/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
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Takasawa, Tsutomu/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
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Kawamura, Kouji/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
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Oshida, Norio/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
Tsurugaoka 5-chome, Ohimachi, Iruma-gun, Saitama-ken, (JP)
Ikemoto, Hiroyuki/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
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Kishiye, Takao/ Nisshin Flour Mill. Co. Ltd., Pharm. Res. Cent., 3-1,
Tsurugaoka 5-chome, Ohimachi, Iruma-gun, Saitama-ken, (JP)
LEGAL REPRESENTATIVE:
Marshall, Monica Anne (33552), J.A. KEMP & CO. 14 South Square Gray's Inn
, London WC1R 5JJ, (GB)
PATENT (CC, No, Kind, Date): EP 781552 A1 970702 (Basic)
EP 781552 B1 010725
APPLICATION (CC, No, Date): EP 96309280 961219;
PRIORITY (CC, No, Date): JP 95339161 951226
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS: A61K-031/137
ABSTRACT WORD COUNT: 96
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) EPAB97 275
CLAIMS B (English) 200130 207
CLAIMS B (German) 200130 197
CLAIMS B (French) 200130 260
SPEC A (English) EPAB97 7152
SPEC B (English) 200130 7143
Total word count - document A 7428
Total word count - document B 7807
Total word count - documents A + B 15235

8/3,AU/25 (Item 25 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00842087

**FILTER MEDIUM AND CIGARETTE FILTER MADE WITH THE USE OF THE SAME
EIN FILTERMATERIAL UND HERGESTELLTER ZIGARETTENFILTER
MATERIAU FILTRANT ET FILTRE DE CIGARETTE REALISE AVEC CE MATERIAU**
PATENT ASSIGNEE:

MITSUBISHI RAYON CO., LTD., (223380), 3-19, Kyobashi 2-chome, Chuo-ku,
Tokyo 104, (JP), (applicant designated states: DE;FR;GB)
Japan Tobacco Inc., (679460), 2-1 Toranomon, 2-Chome, Minato-Ku Tokyo 105
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INVENTOR:

ITO, Katsutaka Toyama Plants, Mitsubishi Rayon Co., Ltd. Kaigandori 3
Toyama-shi, Toyama 931, (JP)
MATSUMOTO, Tsuruyoshi Toyama Plants, Mitsubishi, Rayon Co., Ltd.
Kaigandori 3 Toyama-shi, Toyama 931, (JP)
TOKIDA, Atsushi; Tobacco Sci. Res. Laboratories, Japan Tobacco Inc.;
6-2, Umegaoka, Aoba-ku; Yokohama-shi; Kanagawa 227, (JP)
SHIBATA, Tetsuro; Tobacco Sci. Res. Laboratories, Japan Tobacco Inc.;
6-2, Umegaoka, Aoba-ku, Yokohama-shi; Kanagawa 227, (JP)
YAMASHITA, Yoichiro; Tobacco Sci. Res. Laborat., Japan Tobacco Inc.;
6-2, Umegaoka, Aoba-ku, Yokohama-shi; Kanagawa 227, (JP)

LEGAL REPRESENTATIVE:

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PATENT (CC, No, Kind, Date): EP 783841 A1 970716 (Basic)
EP 783841 A1 980826
WO 9705790 970220

APPLICATION (CC, No, Date): EP 96925977 960802; WO 96JP2178 960802

PRIORITY (CC, No, Date): JP 95218300 950804

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: A24D-003/10; A24D-003/14; A24D-003/04;
B01J-020/24;

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	263
SPEC A	(English)	EPAB97	5962
Total word count - document A			6225
Total word count - document B			0
Total word count - documents A + B			6225

8/3,AU/26 (Item 26 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

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00829900

Method of washing container used for reaction of body liquid sample and reagent

Verfahren zum Waschen von Behaltern zur Reaktion einer Korperflussigkeitsprobe mit einem Reagenz

Procede de lavage de recipients utilises pour une reaction entre un echantillon de liquide corporel et un reactif

PATENT ASSIGNEE:

Hitachi, Ltd., (204141), 6, Kanda Surugadai 4-chome, Chiyoda-ku, Tokyo 101, (JP), (Proprietor designated states: all)

Hitachi Instrument Engineering Co., Ltd., (800392), 832-2, Nagakubo, Horiguchi, Hitachinaka-shi, Ibaraki 312, (JP), (Proprietor designated states: all)

INVENTOR:

Fujita, Hiroko , 71-2-105, Higashihoncho 3-chome, Takahagi-shi, Ibaraki 318, (JP)

Hattori, Mitsuo, 1210-44, Takibo, Hitachinaka-shi, Ibaraki 312, (JP)

Murakami, Emi, 6-1-102, Hikarigaoka 1-chome, Kashiwa-shi, Chiba 277, (JP)

Shibata, Yasuhisa, 1128-5, Oomiya-machi, Naka-gun, Ibaraki 319-22, (JP)

LEGAL REPRESENTATIVE:

Ricker, Mathias, Dr.Dipl.-Chem. et al (79011),

Bardehle-Pagenberg-Dost-Altenburg- Geissler & Partner, Patent- und Rechtsanwalte, Postfach 86 06 20, 81633 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 769547 A2 970423 (Basic)

EP 769547 A3 981223

EP 769547 B1 030514

APPLICATION (CC, No, Date): EP 96116687 961017;

PRIORITY (CC, No, Date): JP 95269958 951018

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: C11D-001/00; G01N-035/10; B01L-011/00;
B08B-003/02

ABSTRACT WORD COUNT: 109

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	452
CLAIMS B	(English)	200320	414
CLAIMS B	(German)	200320	415
CLAIMS B	(French)	200320	466
SPEC A	(English)	EPAB97	6825
SPEC B	(English)	200320	6823
Total word count - document A			7278
Total word count - document B			8118
Total word count - documents A + B			15396

8/3,AU/27 (Item 27 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00783814

Grommet

Durchfuhrungstulle

Douille de traversee

PATENT ASSIGNEE:

INOAC CORPORATION, (405702), 2-13-4, Meieki-minami Nakamura-ku,
Nagoya-shi Aichi-ken, (JP), (Proprietor designated states: all)
Sumitomo Wiring Systems, Ltd., (677370), 1-14, Nishisuehiro-cho,
Yokkaichi-shi Mie-ken, (JP), (Proprietor designated states: all)

INVENTOR:

Fujisawa, Atushi, c/o Sumimoto Wiring Sys, Ltd, 1-14, Nishisuehiro-c,
Yokkaichi-shi, Mie, (JP)

Fujita, Hiroo, c/o Sumimoto Wiring Sys, Ltd, 1-14, Nishisuehiro-c,
Yokkaichi-shi, Mie, (JP)

Shiji, Katsuhide, c/o Inoac Corp, Funakata Works, 16-30, Chitose,
1-chome, Atsuka-ku, Nagoya-shi, Aichi, (JP)

Tokoro, Keisuke, c/o Inoac Corp, Funakata Works, 16-30, Chitose, 1-chome,
Atsuka-ku, Nagoya-shi, Aichi, (JP)

LEGAL REPRESENTATIVE:

Fuchsle, Klaus, Dipl.-Ing. et al (3972), Hoffmann Eitle, Patent- und
Rechtsanwalte, Arabellastrasse 4, 81925 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 731000 A2 960911 (Basic)

EP 731000 A3 990331

EP 731000 B1 010627

APPLICATION (CC, No, Date): EP 96103671 960308;

PRIORITY (CC, No, Date): JP 9579436 950309

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: B60R-016/02; H01B-017/58

ABSTRACT WORD COUNT: 226

NOTE:

Figure number on first page: 4

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB96	365
CLAIMS B	(English)	200126	384
CLAIMS B	(German)	200126	368
CLAIMS B	(French)	200126	436
SPEC A	(English)	EPAB96	5437
SPEC B	(English)	200126	5314
Total word count - document A			5802
Total word count - document B			6502
Total word count - documents A + B			12304

8/3,AU/28 (Item 28 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00670519

METHOD FOR CONNECTING AV EQUIPMENT TO AV SYSTEM
VERFAHREN ZUR VERBINDUNG VON AUDIOVISUELLEN GERATEN MIT EINEM
AUDIOVISUELLEN SYSTEM

PROCEDE POUR CONNECTER UN EQUIPEMENT AUDIOVISUEL A UN SYSTEME AUDIOVISUEL
PATENT ASSIGNEE:

SONY CORPORATION, (214021), 7-35 Kitashinagawa 6-chome Shinagawa-ku,
Tokyo 141, (JP), (Proprietor designated states: all)

INVENTOR:

TANAKA, Shigeo, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

YAMAZAKI, Hiroshi, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

KOTABE, Noriko, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

SUGIYAMA, Kouichi, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

SATO, Makoto, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

KATSUYAMA, Akira, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

OSAKABE, Yoshio, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

KUSAGAYA, Yasuo, Sony Corporation, 7-35, Kitashinagawa 6-chome,
Shinagawa-ku, Tokyo 141, (JP)

LEGAL REPRESENTATIVE:

Ayers, Martyn Lewis Stanley et al (42851), J.A. KEMP & CO., 14 South
Square, Gray's Inn, London WC1R 5JJ, (GB)

PATENT (CC, No, Kind, Date): EP 658048 A1 950614 (Basic)
EP 658048 B1 040114
WO 1994028674 941208

APPLICATION (CC, No, Date): EP 94916411 940530; WO 94JP853 940530

PRIORITY (CC, No, Date): JP 93126682 930528

DESIGNATED STATES: DE; FR; GB; NL

INTERNATIONAL PATENT CLASS: H04N-005/44; H04B-001/20

ABSTRACT WORD COUNT: 89

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	864
CLAIMS B	(English)	200403	740
CLAIMS B	(German)	200403	700
CLAIMS B	(French)	200403	933
SPEC A	(English)	EPAB95	11875
SPEC B	(English)	200403	11574
Total word count - document A			12741
Total word count - document B			13947
Total word count - documents A + B			26688

8/3,AU/29 (Item 29 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00663790

Pad wear indicator and pad wear indicator probe

NOT
RELEVANT

Indikator und Sonde fur Bremsbelagverschleiss
Indicateur et sonde pour l'usure de garniture de frein

PATENT ASSIGNEE:

Sumitomo Wiring Systems, Ltd., (677370), 1-14, Nishisuehiro-cho,
Yokkaichi-shi Mie-ken, (JP), (applicant designated states: DE;GB)

INVENTOR:

Ito, Katsuya, c/o Sumitomo Wiring Syst.Ltd., 1-14, Nishisuehiro-cho,
Yokkaichi-shi, Mie-ken, (JP)

Takanashi, Hitoshi, c/o Sumitomo Wiring Syst.Ltd., 1-14, Nishisuehiro-cho,
Yokkaichi-shi, Mie-ken, (JP)

LEGAL REPRESENTATIVE:

R.A. KUHNEN & P.A. WACKER (101501), Patentanwaltsgesellschaft mbH
Alois-Steinecker-Strasse 22, 85354 Freising, (DE)

PATENT (CC, No, Kind, Date): EP 637697 A1 950208 (Basic)
EP 637697 B1 971001

APPLICATION (CC, No, Date): EP 94110593 940707

PRIORITY (CC, No, Date): JP 93215037 930806

DESIGNATED STATES: DE; GB

INTERNATIONAL PATENT CLASS: E16D-066/02;

ABSTRACT WORD COUNT: 112

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	9709W4	658
CLAIMS B	(German)	9709W4	645
CLAIMS B	(French)	9709W4	811
SPEC B	(English)	9709W4	2980
Total word count - document A			0
Total word count - document B			5094
Total word count - documents A + B			5094

8/3,AU/30 (Item 30 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00629677

External skin treatment composition

Ausserliche Hautpflegemittel

Preparation pour les soins de la peau a l'application externe

PATENT ASSIGNEE:

SHISEIDO COMPANY LIMITED, (573130) 5-5 Ginza 7-chome, Chuo-ku Tokyo,
(JP), (Proprietor designated states: all)

INVENTOR:

Nakamura, Fumiaki, c/o The Shiseido Res. Center, 1050, Nippa-cho,
Kohoku-ku, Yokohama-shi, Kanagawa, (JP)

Kumano, Yoshimaru, c/o The Shiseido Res. Center, 1050, Nippa-cho,
Kohoku-ku, Yokohama-shi, Kanagawa, (JP)

Ito, Kenzo, c/o The Shiseido Res. Center, 1050, Nippa-cho, Kohoku-ku,
Yokohama-shi, Kanagawa, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel (100401), Mohlstrasse 37, 81675 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 612513 A2 940831 (Basic)
EP 612513 A3 951206
EP 612513 B1 000405

APPLICATION (CC, No, Date): EP 94108140 940526;

PRIORITY (CC, No, Date): JP 9493500 940502

DESIGNATED STATES: DE; ES; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: A61K-007/00; A61K-007/48; A61K-031/765;
A61K-031/685

ABSTRACT WORD COUNT: 45

NOTE:

Figure number on first page: NONE
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200014	180
CLAIMS B	(German)	200014	140
CLAIMS B	(French)	200014	245
SPEC B	(English)	200014	2485
Total word count - document A			0
Total word count - document B			3050
Total word count - documents A + B			3050

8/3,AU/31 (Item 31 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00622882

Hierarchical control system for AV equipment and method of setting up such a system

Hierarchisches Leitsystem fur audiovisuelle Apparatur und Verfahren zum Bilden eines solchen Systems

Systeme de controle hierarchique pour des appareils audio-visuels et procede d'etablissement d'un tel systeme

PATENT ASSIGNEE:

SONY CORPORATION, (214022), 7-35, Kitashinagawa 6-chome Shinagawa-ku, Tokyo, (JP), (Proprietor designated states: all)

INVENTOR:

Tanaka, Shigeo, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Yamazaki, Hiroshi, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Sugiyama, Kouich, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Sato, Makoto, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Kotabe, Noriko, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Katsuyama, Akira, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Osakabe, Yoshio, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

Kusagaya, Yasuo, c/o Sony Corporation, 7-35 Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Nicholls, Michael John (61941), J.A. KEMP & CO. 14, South Square Gray's Inn, London WC1R 5JJ, (GB)

PATENT (CC, No, Kind, Date): EP 608624 A2 940803 (Basic)
EP 608624 A3 940914
EP 608624 B1 020313

APPLICATION (CC, No, Date): EP 93310420 931222;

PRIORITY (CC, No, Date): JP 92361413 921228

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: H04B-001/20

ABSTRACT WORD COUNT: 112

NOTE:

Figure number on first page: 7

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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NOT
RELEVANT

CLAIMS A	(English)	EPABF2	1136
CLAIMS B	(English)	200211	1160
CLAIMS B	(German)	200211	1016
CLAIMS B	(French)	200211	1333
SPEC A	(English)	EPABF2	8552
SPEC B	(English)	200211	8422
Total word count - document A			9690
Total word count - document B			11931
Total word count - documents A + B			21621

8/3,AU/32 (Item 32 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2004 European Patent Office. All rts. reserv.

00472098

Image forming apparatus

Bilderzeugungsgerat

Appareil de formation d'images

PATENT ASSIGNEE:

SEIKO EPSON CORPORATION, (730003), 4-1, Nishishinjuku 2-chome,
 Shinjuku-ku Tokyo, (JP), (applicant designated states: DE;FR;GB;IT;NL)

INVENTOR:

Fujino, Makoto, c/o Seiko Epson Corporation, 3-5, Owa 3-chome, Suwa-shi,
 Nagano, (JP)

Shinozuka, Masakazu, c/o Seiko Epson Corporation, 3-5, Owa 3-chome,
 Suwa-shi, Nagano, (JP)

Miyazawa, Yoshinori, c/o Seiko Epson Corporation, 3-5, Owa 3-chome,
 Suwa-shi, Nagano, (JP)

Yamazaki, Hideo, c/o Seiko Epson Corporation, 3-5, Owa 3-chome,
 Suwa-shi, Nagano, (JP)

LEGAL REPRESENTATIVE:

Diehl, Hermann O. Th., Dr. et al (2995), Diehl, Glaeser, Hiltl & Partner
 Patentanwalte Postfach 10 03 65, D-80603 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 482654 A2 920429 (Basic)

EP 482654 A3 930113

EP 482654 B1 960313

APPLICATION (CC, No, Date): EP 9118186 911024;

PRIORITY (CC, No, Date): JP 90286239 901024

DESIGNATED STATES: DE; FR; GB; IT; NL

INTERNATIONAL PATENT CLASS: G03G-015/32; G03G-015/24;

ABSTRACT WORD COUNT: 160

LANGUAGE (Publication/Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1131
CLAIMS B	(English)	EPAB96	988
CLAIMS B	(German)	EPAB96	926
CLAIMS B	(French)	EPAB96	1097
SPEC A	(English)	EPABF1	3639
SPEC B	(English)	EPAB96	3330
Total word count - document A			4770
Total word count - document B			6341
Total word count - documents A + B			11111

8/3,AU/33 (Item 33 from file: 348)
 DIALOG(R)File 348:EUROPEAN PATENTS
 (c) 2004 European Patent Office. All rts. reserv.

00455706

DISREGARD

Photocomposing method and system therefor.

Photosatzverfahren und -system.

Procede et systeme de photocomposition.

PATENT ASSIGNEE:

Dainippon Screen Mfg. Co., Ltd., (507661), 1-1, Tenjinkitamachi
Teranouchi-Agaru 4-chome Horikawa-Dori, Kamikyo-ku Kyoto 602, (JP),
(applicant designated states: DE;FR;GB;IT)

INVENTOR:

Murayama, Minoru, c/o Dainippon Screen Mfg. Co Ltd, 1-1, Tenjinkitamachi,
Teranouchi-agaru 4-chome, Horikawa-dori, Kamikyo-ku, Kyoto, (JP)

Ito, Kazuhiko, c/o Dainippon Screen Mfg. Co., Ltd., 1-1,
Tenjinkitamachi, Teranouchi-agaru 4-chome, Horikawa-dori, Kamikyo-ku,
Kyoto, (JP)

Hashimoto, Takeharu, Dainippon Screen Mfg. Co. Ltd, 1-1, Tenjinkitamachi,
Teranouchi-agaru 4-chome, Horikawa-dori, Kamikyo-ku, Kyoto, (JP)

Tokuda, Masayuki, c/o Dainippon Screen Mfg. Co Ltd, 1-1, Tenjinkitamachi,
Teranouchi-agaru 4-chome, Horikawa-dori, Kamikyo-ku, Kyoto, (JP)

LEGAL REPRESENTATIVE:

Goddard, Heinz J., Dr. et al (4231), FORRESTER & BOEHMERT
Franz-Joseph-Strasse 38, D-80801 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 441254 A2 910814 (Basic)

EP 441254 A3 930303

EP 441254 B1 950726

APPLICATION (CC, No, Date): EP 91101347 910201;

PRIORITY (CC, No, Date): JP 9026877 900206; JP 90112006 900427

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: B41B-019/00; G03F-001/04; G03F-009/00;

ABSTRACT WORD COUNT: 161

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1252
CLAIMS B	(English)	EPAB95	1251
CLAIMS B	(German)	EPAB95	1170
CLAIMS B	(French)	EPAB95	1417
SPEC A	(English)	EPABF1	8286
SPEC B	(English)	EPAB95	8244
Total word count - document A			9538
Total word count - document B			12082
Total word count - documents A + B			21620

8/3,AU/34 (Item 34 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00453075

EXTERNAL PREPARATION FOR SKIN

HAUTPRAPARAT ZUR AUSSERLICHEN ANWENDUNG

PREPARATION A USAGE EXTERNE POUR LA PEAU

PATENT ASSIGNEE:

SHISEIDO COMPANY LIMITED, (573133), 7-5-5, Ginza, Chuo-ku Tokyo 104-10,
(JP), (applicant designated states: DE;FR;GB;IT)

Senju Pharmaceutical Co., Ltd., (697371), 5-8, Hiranomachi 2-chome,
Chuo-Ku, Osaka-shi, Osaka 541, (JP), (applicant designated states:
DE;FR;GB;IT)

INVENTOR:

TOKUE, Wataru, 6-8-308, Nagatadai Minami-ku, Yokohama-shi, Kanagawa 232,
(JP)

ITO, Kenzo, 2-2-26, Namiki, Sagamihara-shi, Kanagawa 229, (JP)

DISREGARD

TOMINAGA, Naoki, Hanatubakiryo 338, Nippacho, Kouhoku-ku, Yokohama-shi
Kanagawa 223, (JP)
LEGAL REPRESENTATIVE:
Heim, Hans-Karl, Dipl.-Ing. et al (49352), Weber & Heim Patentanwalte
Irmgardstrasse 3, D-81479 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 506961 A1 921007 (Basic)
EP 506961 A1 930825
EP 506961 B1 951220
WO 9207544 920514
APPLICATION (CC, No, Date): EP 90915811 901026; WO 90JP1383 901026
PRIORITY (CC, No, Date): EP 90915811 901026; WO 90JP1383 901026
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS: A61K-007/00; A61K-031/375; A61K-007/48;
ABSTRACT WORD COUNT: 39
LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language Update Word Count
CLAIMS A (English) EPABF1 63
CLAIMS B (English) EPAB95 29
CLAIMS B (German) EPAB95 24
CLAIMS B (French) EPAB95 36
SPEC A (English) EPABF1 2391
SPEC B (English) EPAB95 2421
Total word count - document A 2454
Total word count - document B 2510
Total word count - documents A + B 4964

8/3,AU/35 (Item 35 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00438281

Color liquid crystal display device .
Farbflussigkristallanzeigevorrichtung.
Dispositif d'affichage en couleurs a cristal liquide.

PATENT ASSIGNEE:

SHARP KABUSHIKI KAISHA, (260710), 22-22 Nagaike-cho Abeno-ku, Osaka 545,
(JP), (applicant designated states: DE;FR;GB;NL)

INVENTOR:

Fukutani, Hiroshi, 1-6-24-206, Jingu, Nara-shi, Nara-ken, (JP)

Ito, Kunihiro , 492, Minosho-cho, Yamatokooriyama-shi, Nara-ken, (JP)

Akimoto, Kazuhiko, 3-11, Sakyo 1-chome, Nara-shi, Nara-ken, (JP)

LEGAL REPRESENTATIVE:

Brown, Kenneth Richard et al (28831), R.G.C. Jenkins & Co. 26 Caxton
Street, London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 473858 A2 920311 (Basic)
EP 473858 A3 920826

APPLICATION (CC, No, Date): EP 90314343 901227;

PRIORITY (CC, No, Date): JP 90237840 900907

DESIGNATED STATES: DE; FR; GB; NL

INTERNATIONAL PATENT CLASS: G02F-001/1335;

ABSTRACT WORD COUNT: 222

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	252
SPEC A	(English)	EPABF1	4094
Total word count - document A			4346
Total word count - document B			0
Total word count - documents A + B			4346

8/3,AU/36 (Item 36 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00436611

Colour liquid crystal display device
Farbige Flüssigkristallanzeigevorrichtung
Dispositif d'affichage en couleurs a cristal liquide

PATENT ASSIGNEE:

SHARP KABUSHIKI KAISHA, (260710), 22-22 Nagaike-cho Abeno-ku, Osaka 545,
(JP), (applicant designated states: DE;FR;GB;NL)

INVENTOR:

Fukutani, Hiroshi, 1-6-24-206, Jingu, Nara-shi, Nara-ken, (JP)
Ito, Kunihiro, Yamatoryo nishikan, 492, Minosho-cho,
Yamatokooryama-shi, Nara-ken, (JP)
Akimoto, Kazuhiko, 3-11, Sakyo 1-chome, Nara-shi, Nara-ken, (JP)
Shioji, Mitsuaki, Sazan-Hiruzu Gakuenmae 1-106, 696, Mitsugarasu-cho,
Nara-shi, Nara-ken, (JP)
Takanashi, Hiroshi, 5-23-3, Saganakadai, Kizu-cho, Souraku-gun, Kyoto-fu,
(JP)

LEGAL REPRESENTATIVE:

Brown, Kenneth Richard et al (28831), R.G.C. Jenkins & Co. 26 Caxton
Street, London SW1H 0RJ, (GB)

PATENT (CC, No, Kind, Date): EP 434220 A2 910626 (Basic)
EP 434220 A3 920708
EP 434220 B1 960410

APPLICATION (CC, No, Date): EP 90312635 901120;

PRIORITY (CC, No, Date): JP 89301270 891120; JP 90166178 900625; JP
90166179 900625; JP 90166180 900625; JP 90166181 900625; JP 90166182
900625; JP 90166183 900625; JP 90166184 900625

DESIGNATED STATES: DE; FR; GB; NL

INTERNATIONAL PATENT CLASS: G02F-001/1335; G02F-001/1333; G02F-001/1343;

ABSTRACT WORD COUNT: 249

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPAB96	732
CLAIMS B	(German)	EPAB96	629
CLAIMS B	(French)	EPAB96	801
SPEC B	(English)	EPAB96	21510
Total word count - document A			0
Total word count - document B			23672
Total word count - documents A + B			23672

8/3,AU/37 (Item 37 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00403308

Method and apparatus for the production of ionic cloths for use in ionic
dressings.

Verfahren und Anlage zur Produktion von ionischen Geweben zum Gebrauch in
ionischen Verbänden.

Methode et installation pour la production de tissus ioniques pour
utilisation dans les pansements ioniques.

PATENT ASSIGNEE:

RICOH KYOSAN, INC., (1037430), Yaesu-Mitsui Bldg. 7-2 Yaesu 2-Chome

Chuo-ku, Tokyo, (JP), (applicant designated states:
AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Yamazaki , Hiroshi , 22 Alderbrook Drive, Nepean, Ontario K2H 5W5, (CA)
Matsumoto, Kouchi, 620 Cummings Avenue, Apartment 12, Ottawa, Ontario K1K
2K6, (CA)

LEGAL REPRESENTATIVE:

Ores, Bernard et al (41911), Cabinet ORES 6, Avenue de Messine, F-75008
Paris, (FR)

PATENT (CC, No, Kind, Date): EP 395476, A2 901031 (Basic)
EP 395476 A3 920108

APPLICATION (CC, No, Date): EP 90401071 900420;

PRIORITY (CC, No, Date): CA 598275 890428

DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: A61L-015/28; A61L-015/42;

ABSTRACT WORD COUNT: 271

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	2122
SPEC A	(English)	EPABF1	15285
Total word count - document A			17407
Total word count - document B			0
Total word count - documents A + B			17407

NOT RELEVANT

8/3,AU/38 (Item 38 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

(c) 2004 European Patent Office. All rts. reserv.

00323131

Ionic dressing for topical administration of drugs to wounds and burns.

Ionischer Verband zur topischen Anwendung von Medikamenten auf Wunden und
Verbrennungen.

Pansement ionique pour administration topique de medicaments aux blessures
et brulures.

PATENT ASSIGNEE:

RICOH KYOSAN, INC., (1037430), Yaesu-Mitsui Bldg. 7-2 Yaesu 2-Chome
Chuo-ku, Tokyo, (JP), (applicant designated states:

AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)

INVENTOR:

Yamazaki , Hiroshi , 22 Alderbrook Drive, Nepean Ontario, K2H 5W5, (CA)
Miyazaki, Masao, 6-4-111,1-Chome Hikarigaoka, Nerima-ku Tokyo, (JP)

LEGAL REPRESENTATIVE:

Brycman, Jean et al (58341), CABINET ORES 6, Avenue de Messine, F-75008
Paris, (FR)

PATENT (CC, No, Kind, Date): EP 338173 A1 891025 (Basic)
EP 338173 B1 920226

APPLICATION (CC, No, Date): EP 88402820 881109;

PRIORITY (CC, No, Date): CA 564950 880422

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: A61L-015/16;

ABSTRACT WORD COUNT: 85

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	1253
CLAIMS B	(German)	EPBBF1	1216
CLAIMS B	(French)	EPBBF1	1617
SPEC B	(English)	EPBBF1	3678
Total word count - document A			0

NOT RELEVANT

Total word count - document B 7764
Total word count - documents A + B 7764

8/3,AU/39 (Item 39 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2004 European Patent Office. All rts. reserv.

00240723

A method for producing a flaky material.
Verfahren zur Erzeugung eines schuppenformigen Materials.
Procede de production d'un materiau en paillettes.

PATENT ASSIGNEE:

SUMITOMO CHEMICAL COMPANY, LIMITED, (214340), Kitahama 4-chome 5-33,
Chuo-ku, Osaka 541, (JP), (applicant designated states: DE;FR;GB;IT)

INVENTOR:

Saegusa, Kunio, 6-426, Ikkucho-2-chome, Niihama-shi, (JP)

Fujita, Hiroyuki, 9-33, Suminoshindencho-1-chome, Niihama-shi, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner, Mohlstrasse 37, D-8000 Munchen 80,
(DE)

PATENT (CC, No, Kind, Date): EP 240952 A2 871014 (Basic)
EP 240952 A3 890208

APPLICATION (CC, No, Date): EP 87104986 870403;

PRIORITY (CC, No, Date): JP 8682486 860410; JP 8690241 860418

DESIGNATED STATES: DE; FR; GB; IT

INTERNATIONAL PATENT CLASS: B01J-002/20; B01J-002/26; C09C-001/00;
C09C-003/04;

ABSTRACT WORD COUNT: 150

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
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CLAIMS A	(English)	EPABF1	287
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SPEC A	(English)	EPABF1	11138
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Total word count - document A	11425
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Total word count - document B	0
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Total word count - documents A + B	11425
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8/3,AU/40 (Item 40 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00888393

CONCENTRATED CONDITIONING COMPOSITION

COMPOSITION REVITALISANTE CONCENTREE

Patent Applicant/Assignee:

THE PROCTER & GAMBLE COMPANY, One Procter & Gamble Plaza, Cincinnati, OH
45202, US, US (Residence), US (Nationality)

Inventor(s):

KOMURE Natsumi, 4-12-404, Narihira-cho, Ashiya-shi 659-0068, JP,

SNYDER Michael Albert, 5-15-1701, Koyo-cho Naka, Higashinada-ku, Kobe
658-0032, JP,

SCOTT Louise Gail, 1-14-11, Sumiyoshi Honmachi, Higashinada-ku, Kobe
658-0051, JP,

ITO Kazuharu, 9-12, Higashiyama-cho, Ashiya-shi 659-0091, JP,

LEAHY Chris David, 3-14-12-701, Shinohara Kitamachi, Nada-ku, Kobe
657-0068, JP,

IDO Seiichi, 9-3-607, Nishinomiyahama 4-chome, Nishinomiya-shi 662-0081,
JP,

FUKURAWA Ryoko, 2-17-4-203, Tanaka-cho, Higashinada-ku, Kobe 659-0081, JP

COX Bruce Russell, 4-8-30, Sumiyoshiyamate, Higashinada-ku, Kobe 658-0063
JP

Legal Representative:

REED T David (et al) (agent), The Procter & Gamble Company, 5299 Spring
Grove Avenue, Cincinnati, OH 45217-1087, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200222089 A1 20020321 (WO 0222089)

Application: WO 2000US24973 20000913 (PCT/WO US0024973)

Priority Application: WO 2000US24973 20000913

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CR CU
CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ
EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL
IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG
MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DE ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 18316

Set	Items	Description
S1	52311	AU=(HIROTOMI K? OR HIROTOMI, K? OR ITO K? OR ITO, K? OR FUJITA H? OR FUJITA, H? OR YAMAZAKI H? OR YAMAZAKI, H?)
S2	3	KEIJI(2N)HIROTOMI OR KENICHI(2N)ITO OR HIDEO(2N)FUJITA OR - HIROSHI(2N)YAMAZAKI
S3	6620	(COSMETIC? OR MAKEUP OR MAKE()UP OR LIPSTICK? OR LIP()STICK? OR LIPBALM? OR LIP()BALM?) AND (CONTAINER? OR RECEPTACLE? OR HOUSING? OR ASSEMBLY? OR DEVICE? OR APPARATUS?)
S4	13	S1:S2 AND S3
S5	12	RD (unique items)
? show files		
File	2:INSPEC 1969-2004/Jul W4	(c) 2004 Institution of Electrical Engineers
File	6:NTIS 1964-2004/Aug W1	(c) 2004 NTIS, Intl Cpyrght All Rights Res
File	8:Ei Compendex(R) 1970-2004/Jul W4	(c) 2004 Elsevier Eng. Info. Inc.
File	34:SciSearch(R) Cited Ref Sci 1990-2004/Jul W4	(c) 2004 Inst for Sci Info
File	35:Dissertation Abs Online 1861-2004/May	(c) 2004 ProQuest Info&Learning
File	48:SPORTDiscus 1962-2004/Jul	(c) 2004 Sport Information Resource Centre
File	50:CAB Abstracts 1972-2004/Jun	(c) 2004 CAB International
File	65:Inside Conferences 1993-2004/Aug W1	(c) 2004 BLDSC all rts. reserv.
File	94:JICST-EPlus 1985-2004/Jul W2	(c)2004 Japan Science and Tech Corp(JST)
File	95:TEME-Technology & Management 1989-2004/Jun W1	(c) 2004 FIZ TECHNIK
File	99:Wilson Appl. Sci & Tech Abs 1983-2004/Jun	(c) 2004 The HW Wilson Co.
File	111:TGG Natl.Newspaper Index(SM) 1979-2004/Jul 30	(c) 2004 The Gale Group
File	434:SciSearch(R) Cited Ref Sci 1974-1989/Dec	(c) 1998 Inst for Sci Info
File	473:FINANCIAL TIMES ABSTRACTS 1998-2001/APR 02	(c) 2001 THE NEW YORK TIMES
File	474:New York Times Abs 1969-2004/Aug 02	(c) 2004 The New York Times
File	475:Wall Street Journal Abs 1973-2004/Aug 02	(c) 2004 The New York Times
File	481:DELPHE Eur Bus 95-2004/Jul W3	(c) 2004 ACFCI & Chambre CommInd Paris
File	583:Gale Group Globalbase(TM) 1986-2002/Dec 13	(c) 2002 The Gale Group
?		

5/3,K/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

04297183 INSPEC Abstract Number: B9301-5180D-009, C9301-3260J-007

Title: Surface-normal electrostatic/pneumatic actuator

Author(s): Gabriel, K.J.; Tabata, O.; Shimaoka, K.; Sugiyama, S.; Fujita, H.

Author Affiliation: Inst. of Ind. Sci., Tokyo Univ., Japan

Conference Title: Proceedings. IEEE Micro Electro Mechanical Systems. An Investigation of Micro Structures, Sensors, Actuators, Machines and Robots(Cat. No.92CH3093-2) p.128-32

Editor(s): Benecke, W.; Petzold, H.-C.

Publisher: IEEE, New York, NY, USA

Publication Date: 1992 Country of Publication: USA xv+237 pp.

ISBN: 0 7803 0497 7

U.S. Copyright Clearance Center Code: 0 7803 0497 7/92\$03.00

Conference Sponsor: IEEE

Conference Date: 4-7 Feb. 1992 Conference Location: Travemunde, Germany

Language: English

Subfile: B C

Author(s): Gabriel, K.J.; Tabata, O.; Shimaoka, K.; Sugiyama, S.; Fujita, H.

...Abstract: Two sealed, air-filled, concentric chambers that share a membrane and are connected by channels **make up** the actuator. The portion of the membrane suspended over the outer chamber serves as the...

...Descriptors: electrostatic devices ; ...

...micromechanical devices

5/3,K/2 (Item 1 from file: 94)

DIALOG(R)File 94:JICST-EPlus

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05732420 JICST ACCESSION NUMBER: 04A0239748 FILE SEGMENT: JICST-E

Evaluation and Optimization of the "Eco Cute Water Supply System"

KIMURA HIROSHI (1); AIDA YU (1); WAKABAYASHI TOORU (1); ITO KEN'ICHI (1);

YAMAGA HIDEO (1); KOIKE MICHIIHIRO (1); IIDA YOSHIFUMI (1)

(1) Haseko Corp.

Haseko Giho(Haseko Technical Research Report), 2003, NO.20, PAGE.61-67,

FIG.13, TBL.10, REF.1

JOURNAL NUMBER: Y0730ABT ISSN NO: 0910-2167

UNIVERSAL DECIMAL CLASSIFICATION: 696.1/.4

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

KIMURA HIROSHI (1); AIDA YU (1); WAKABAYASHI TOORU (1); ITO KEN'ICHI (1);
YAMAGA HIDEO (1); KOIKE MICHIIHIRO (1); IIDA YOSHIFUMI (1)

...ABSTRACT: This paper evaluated various performances of such water supply system developed for use in collective **housing** and the optimization of its design was studied. The verified performances were hot water discharge, hot water temperature variance, water **makeup** and heating time and temperature rise in draining. As a result, this system proved to be of sufficient performance for use in collective **housing**. In addition, based on this verification, the optimum cold and hot water

supply system was established for the heat pump water supply system for use in collective housing .
...DESCRIPTORS: hot water supplying apparatus ;
...BROADER DESCRIPTORS: thermal operating device ;

5/3,K/3 (Item 2 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

02768756 JICST ACCESSION NUMBER: 96A0414569 FILE SEGMENT: JICST-E
Architectural and Environmental Design Laboratory 1995.
ITO KUNIAKI (1); TOYAMA TADASHI (1); YAEGASHI NAOTO (1); SUGANAMI TETSUYA (1)
(1) Tohoku Univ.
Tohoku Daigaku Kenchiku Gakuho(Architectural reports of the Tohoku University), 1996, NO.35, PAGE.259-270, FIG.20
JOURNAL NUMBER: F0523AAT
UNIVERSAL DECIMAL CLASSIFICATION: 726/727
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication

ITO KUNIAKI (1); TOYAMA TADASHI (1); YAEGASHI NAOTO (1); SUGANAMI TETSUYA (1)
...ABSTRACT: of School of Medicine, Tohoku University from April 1995, really we started to discuss and make up the plan about the renewal project for the University Hospital of School of Medicine. Now...
...named "Showwindow Design Contest". And they were awarded "Grand-Prix".
6. The possibility of urban housing by 3 crossing-zones-method From 1994, we are researching the possibilities of urban housing by the concept of "3 crossing-zones-method", with using computer tool. Recently, we try to analyze the form about the planning of housing and develop the new method of analysis by the claim of computer. (author abst.)

5/3,K/4 (Item 3 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

02256319 JICST ACCESSION NUMBER: 95A0081645 FILE SEGMENT: JICST-E
Survey Report on Applications for Approvals (Licenses) of Drugs, Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture. (1993).
YAMAZAKI HIROSHI (1); MIMURA MAYUMI (1); NAKANO MASAMI (1)
(1) Osaka Prefect. Inst. of Public Health
Osaka Furitsu Kosshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1994, NO.28, PAGE.1-4, FIG.1, TBL.2, REF.4
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication

Survey Report on Applications for Approvals (Licenses) of Drugs, Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture.

(1993).

YAMAZAKI HIROSHI (1); MIMURA MAYUMI (1); NAKANO MASAMI (1)
...DESCRIPTORS: cosmetic ;
BROADER DESCRIPTORS: perfumery and cosmetics ;

5/3,K/5 (Item 4 from file: 94)

DIALOG(R)File 94:JICST-EPlus

(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

01965300 JICST ACCESSION NUMBER: 94A0120860 FILE SEGMENT: JICST-E
Survey Report on Applications for Approvals (Licenses) of Drugs,
Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1992).

YAMAZAKI HIROSHI (1); MIMURA MAYUMI (1); SHIMADA TSUTOMU (1); KATAOKA
MASAHIRO (1); IWAGAMI SHOZO (1); SAKAGAMI YOSHIKAZU (1); YAMASAKI
KATSUHIRO (1); OKAMURA TOSHIO (1); DOI SUSUMU (1)
(1) Osaka Prefect. Inst. of Public Health
Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1993,
NO.27, PAGE.1-4, FIG.1, TBL.2, REF.3
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

Survey Report on Applications for Approvals (Licenses) of Drugs,
Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1992).

YAMAZAKI HIROSHI (1); MIMURA MAYUMI (1); SHIMADA TSUTOMU (1); KATAOKA
MASAHIRO (1); IWAGAMI SHOZO (1); SAKAGAMI YOSHIKAZU (1); YAMASAKI
KATSUHIRO (1); OKAMURA TOSHIO...
(1)
...DESCRIPTORS: medical device ; ...

... cosmetic ;

...BROADER DESCRIPTORS: perfumery and cosmetics ;

5/3,K/6 (Item 5 from file: 94)

DIALOG(R)File 94:JICST-EPlus

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01718738 JICST ACCESSION NUMBER: 93A0137671 FILE SEGMENT: JICST-E
Survey Report on Applications for Approvals (Licenses) of Drugs,
Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1991).

SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1)
(1) Osaka Prefect. Inst. of Public Health
Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1992,
NO.26, PAGE.1-8, FIG.7, TBL.4, REF.5
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication

Survey Report on Applications for Approvals (Licenses) of Drugs,

Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1991).

SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1)

5/3,K/7 (Item 6 from file: 94)

DIALOG(R)File 94:JICST-EPlus

(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

01465746 JICST ACCESSION NUMBER: 92A0105176 FILE SEGMENT: JICST-E
Survey Report on Wordprocessors or Personal computers, Facsimile and
Telecommunication as necessary tools for the case of Applications for
Approvals (Licenses) of Drugs in Osaka Prefecture. A new system for
consultation.

SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1)

(1) Osaka Prefect. Inst. of Public Health

Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1991,
NO.25, PAGE.17-22

JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919

UNIVERSAL DECIMAL CLASSIFICATION: 615.1

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1)

...DESCRIPTORS: cosmetic ; ...

...medical device ; ...

...communication apparatus

...BROADER DESCRIPTORS: perfumery and cosmetics ;

5/3,K/8 (Item 7 from file: 94)

DIALOG(R)File 94:JICST-EPlus

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01465745 JICST ACCESSION NUMBER: 92A0105174 FILE SEGMENT: JICST-E
Survey Report on Applications for Approvals (Licenses) of Drugs,
Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1990).

SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROFUMI (1); YOKOYAMA
HIROSHI (1); TANAKA RYOICHI (1)

(1) Osaka Prefect. Inst. of Public Health

Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1991,
NO.25, PAGE.1-7, FIG.7, TBL.4, REF.4

JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919

UNIVERSAL DECIMAL CLASSIFICATION: 615.1

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper

MEDIA TYPE: Printed Publication

Survey Report on Applications for Approvals (Licenses) of Drugs,
Quasi-drugs, Cosmetics and Medical Devices in Osaka Prefecture
(1990).

SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROFUMI (1); YOKOYAMA
HIROSHI (1); TANAKA RYOICHI (1)

...DESCRIPTORS: medical device ; ...

DISCARD

... cosmetic
...BROADER DESCRIPTORS: perfumery and cosmetics

5/3,K/9 (Item 8 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

01184260 JICST ACCESSION NUMBER: 91A0132493 FILE SEGMENT: JICST-E
**Survey report on applications for approvals (licenses) of drugs,
quasi-drugs, cosmetics and medical devices in Osaka Prefecture
(1989).**
SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1); YOKOYAMA
HIROSHI (1); TANAKA RYOICHI (1)
(1) Osaka Prefect. Inst. of Public Health
Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1990,
NO.24, PAGE.1-8, FIG.8, TBL.5, REF.7
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

**Survey report on applications for approvals (licenses) of drugs,
quasi-drugs, cosmetics and medical devices in Osaka Prefecture
(1989).**
SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1); YOKOYAMA
HIROSHI (1); TANAKA RYOICHI (1)

5/3,K/10 (Item 9 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2004 Japan Science and Tech Corp(JST). All rts. reserv.

00957868 JICST ACCESSION NUMBER: 90A0270878 FILE SEGMENT: JICST-E
**Survey report on applications for approvals (licenses) of drugs,
quasi-drugs, cosmetics and medical devices in Osaka Prefecture
(1988).**
SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1); YOKOYAMA
HIROSHI (1)
(1) Osaka Prefect. Inst. of Public Health
Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1989,
NO.23, PAGE.1-11, FIG.8, TBL.4, REF.7
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

**Survey report on applications for approvals (licenses) of drugs,
quasi-drugs, cosmetics and medical devices in Osaka Prefecture
(1988).**
SAITO TAKAKO (1); SHIMURA HISASHI (1); YAMAZAKI HIROSHI (1); YOKOYAMA
HIROSHI (1)
...DESCRIPTORS: cosmetic ;
...BROADER DESCRIPTORS: perfumery and cosmetics ;

5/3,K/11 (Item 10 from file: 94)
DIALOG(R)File 94:JICST-EPlus
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**Survey report on random examination on drugs, quasi-drugs and cosmetics
in Osaka prefecture (1987).**
YOKOYAMA HIROSHI (1); SAITO TAKAKO (1); YAMASAKI KATSUHIRO (1); OKAMURA
TOSHIO (1); SHIMURA HISASHI (1); **YAMAZAKI HIROSHI** (1); KAJIMURA KEIJI
(1); HAKAMATA KYOKO (1); NUNOURA YOSHIKI (2)
(1) Osaka Prefect. Inst. of Public Health; (2) Osaka Prefect. Habikino
Hospital
Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1988,
NO.22, PAGE.5-8, TBL.1, REF.5
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication

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(1); HAKAMATA KYOKO (1)
...DESCRIPTORS: **cosmetic** ; ...
...medical **device** ;
...BROADER DESCRIPTORS: **perfumery and cosmetics** ;

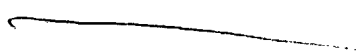
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(1) Osaka Prefect. Inst. of Public Health; (2) Osaka Prefect. Habikino
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Osaka Furitsu Koshu Eisei Kenkyujo Kenkyu Hokoku. Yakuji Shidohen, 1988,
NO.22, PAGE.1-4, TBL.4, REF.16
JOURNAL NUMBER: Z0875AAD ISSN NO: 0289-5919
UNIVERSAL DECIMAL CLASSIFICATION: 615.1
LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
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HIROSHI** (1); YOKOYAMA HIROSHI (1)
...DESCRIPTORS: **medical device** ; ...

... cosmetic ;

...BROADER DESCRIPTORS: perfumery and cosmetics ;



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